

# CONFIGURATIONS

A BI-ANNUAL NEWSLETTER

Department of Computer Science & Engineering

Volume - X Issue – II August - 2023



**St. Ann's College of Engineering & Technology  
(Autonomous)**

Chirala -523 187, Bapatla District

Approved by AICTE - New Delhi, Permanently Affiliated to JNTUK – Kakinada

Accredited by NBA & Institution of Engineers(INDIA)

Institution Accredited by NAAC with 'A' Grade

Recognised by UGC under section 2(f) & 12(B) of the UGC Act, 1956

Awarded 'A' Grade by Andhra Pradesh State Government

| Vision                                                                                                                                                                         | Mission                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| To be a centre of excellence in Computer Science & Engineering, and to produce students with ability to address emerging challenges in global perspective with social concern. | <ul style="list-style-type: none"> <li>• To impart quality education that builds strong computational knowledge and prepares students for global technological demands.</li> <li>• To develop analytical, design, and research capabilities enabling students to create innovative and sustainable engineering solutions.</li> <li>• To promote experiential learning through projects, internships, and hands-on exposure to modern tools and technologies.</li> <li>• To nurture responsible engineers with ethical values, societal awareness, and a commitment to inclusive technological growth.</li> <li>• To encourage participation in research, consultancy, and community-oriented initiatives that enhance societal impact.</li> <li>• To encourage continuous professional growth by fostering adaptability, curiosity, and lifelong learning habits.</li> </ul> |

### Message from HOD's Desk



It gives me great pleasure to present the **second issue** of our **bi-annual departmental newsletter** on the occasion of **India's Independence Day, August 15, 2023**.

This edition showcases the **academic, research, and student achievements** of the **Department of Computer Science & Engineering**. Guided by the values of **dedication, innovation, and excellence**, we continue to promote **learning, creativity, and technological advancement**.

I sincerely appreciate the efforts of our **faculty, students, and stakeholders** whose contributions have strengthened the department. May we continue to work together to achieve greater success and serve society through **knowledge and innovation**.

**Wishing everyone a Happy Independence Day.**

**With Best Regards,**  
**Dr. P. Harini, Ph.D.**  
**Professor & Head of the Department**  
**Department of Computer Science & Engineering**

### Best Compliments From



**Sri. V. Ramakrishna Rao**  
Secretary



**Sri. S. Lakshmana Rao**  
Correspondent



**Dr. M. Venu Gopala Rao**  
Principal

**St. Ann's College of Engineering & Technology :: Chirala**

|                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| <h2 style="text-align: center;">Contents</h2> <ol style="list-style-type: none"> <li>1. Program Educational Objectives (PEOs)</li> <li>2. Program Specific Outcomes (PSOs)</li> <li>3. Program Outcomes (POs)</li> <li>4. Faculty Development Programs</li> <li>5. Faculty Publications</li> <li>6. Student Workshops</li> <li>7. Guest Lecture</li> <li>8. Toppers</li> <li>9. Placements</li> <li>10. Student Corner: Tech Buzz</li> </ol> | <h2 style="text-align: center;">Program Educational Objectives (PEOs)</h2> <ul style="list-style-type: none"> <li>• <b>PEO1.</b> <i>Apply</i> fundamental knowledge and engineering principles to <b>design, develop, test, and maintain</b> reliable and efficient software systems that meet user and industry requirements.</li> <li>• <b>PEO2:</b> <i>Build and implement</i> software solutions to address needs in <b>research, education, training, and e-governance</b>, contributing to technological and societal advancement.</li> <li>• <b>PEO3:</b> <i>Function effectively</i> as professionals by <b>working collaboratively in teams</b>, using modern tools, standard development environments, and sound project management practices.</li> <li>• <b>PEO4.</b> <i>Engage in lifelong learning</i>, uphold ethical practices, enhance professional skills, and <i>adapt proactively</i> to evolving AI technologies and societal needs.</li> </ul> |
| <h2 style="text-align: center;">Quote!</h2>  <p><i>“We can only see a short distance ahead, but we can see plenty there that needs to be done.”</i></p> <p style="text-align: center;">- Alan Turing</p> <p>(Father of Computer Science &amp; Artificial Intelligence)</p>                                                                                | <h2 style="text-align: center;">Program Specific Outcomes (PSOs)</h2> <ul style="list-style-type: none"> <li>• <b>PSO1: Design, implement, and evaluate</b> software solutions by applying core principles of algorithms, data structures, operating systems, and database technologies to meet specified functional and performance requirements.</li> <li>• <b>PSO2: Analyze and develop</b> intelligent computing systems using computational techniques in artificial intelligence, machine learning, data analytics, and cloud technologies to solve real-world problems.</li> <li>• <b>PSO3: Architect, deploy, and manage</b> secure and scalable computing environments by selecting appropriate tools, platforms, and frameworks for modern software development, networked systems, and enterprise applications.</li> </ul>                                                                                                                               |

## Program Outcomes (POs)

- **PO1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- **PO2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **PO3. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- **PO4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **PO5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- **PO6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **PO7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **PO8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **PO9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **PO10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **PO11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **PO12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

## Faculty Development Programs (FDPs)

Faculty members of the Department of Computer Science & Engineering actively participated in Faculty Development Programs (FDPs) conducted by reputed institutions to enhance their expertise in emerging technologies such as Virtual Reality, Deep Learning, Natural Language Processing (NLP), and Computer Vision. These programs strengthened their teaching excellence, research capabilities, and professional competencies, enabling them to stay aligned with current industry practices and advancements in technology.

### Selected List of FDPs

| S.No | Faculty Name              | Date(s)                  | FDP Title                                                                     | Host Institution                             |
|------|---------------------------|--------------------------|-------------------------------------------------------------------------------|----------------------------------------------|
| 1    | Dr. P. Harini             | 08-07-2023 to 06-08-2023 | 30 Days Faculty Development Program on <b>Virtual Reality Master Class</b>    | Pantech e Learning Pvt. Ltd., Chennai        |
| 2    | Dr. Y. Chitti Babu        | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 3    | Dr. A. Tirupathaiah       | 08-07-2023 to 06-08-2023 | 30 Days Faculty Development Program on <b>Virtual Reality Master Class</b>    | Pantech e Learning Pvt. Ltd., Chennai        |
| 4    | Dr. Subbarao Katteda      | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 5    | Dr. M. Ratna Raju         | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 6    | Dr. P. V. Subbarama Sarma | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 7    | Dr. E. Sandeep Kruparkar  | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 8    | Dr. Nagesh Babu Dasari    | 08-07-2023 to 06-08-2023 | 30 Days Faculty Development Program on <b>Virtual Reality Master Class</b>    | Pantech e Learning Pvt. Ltd., Chennai        |
| 9    | Mr. N. Lakshmi Narayana   | 10-07-2023 to 28-07-2023 | 3 Weeks International FDP on <b>Deep Learning for NLP and Computer Vision</b> | CBIT, Hyderabad in collaboration with ExcelR |
| 10   | Mrs. Madhuri Draksharam   | 08-07-2023 to 06-08-2023 | 30 Days Faculty Development Program on <b>Virtual Reality Master Class</b>    | Pantech e Learning Pvt. Ltd., Chennai        |

## Faculty Publications

The faculty members of the Department of Computer Science & Engineering have made significant contributions to the field of **research** through their publications in prestigious **International Conferences**, **IEEE Conferences**, and other **scholarly platforms**. Their research work in emerging domains such as **Artificial Intelligence (AI)**, **Machine Learning (ML)**, **Blockchain Technology**, **Internet of Medical Things (IoMT)**, **Cyber Security**, **Computer Vision**, and **Cloud Computing** reflects the department's commitment to **innovation**, **research excellence**, and **knowledge creation**.

### Selected List of Publications

| S.No | Faculty Name                   | Title                                                                                                                          | Journal / Conference                                                                                                                                                               |
|------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | <b>Dr. P. Harini</b>           | Fashion Products Classification Using CNN                                                                                      | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b> , St. Ann's College of Engineering & Technology, Chirala, ISBN: 979-8378014330 |
| 2    | <b>Dr. Grandhi Prasuna</b>     | Designing a Reliable and Cost-Effective Internet of Medical Things (IoMT) Topology to Minimize Maintenance and Deployment Cost | <b>IEEE Fifth International Conference on Electrical, Computer and Communication Technologies (ICECCT 2023)</b> , Erode, India, DOI: 10.1109/ICECCT56650.2023.10179776             |
| 3    | <b>Dr. M. Ratna Raju</b>       | New Security Models in Cloud IoT System using Hash Machine Learning                                                            | <b>Industrial Engineering Journal (IE Journal)</b> , Vol. 52, Issue 8, ISSN: 0970-2555, UGC CARE                                                                                   |
| 4    | <b>Dr. Y. Chitti Babu</b>      | Storing Sensory Feed in Blockchain Using Smart Contracts                                                                       | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |
| 5    | <b>Dr. A. Tirupathaiah</b>     | Human Iris-Center Detection Using Machine Learning                                                                             | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |
| 6    | <b>Mr. Nagesh Babu Dasari</b>  | Music Recommendation System Using Machine Learning                                                                             | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |
| 7    | <b>Mr. P. V. S. Sarma</b>      | Credit Card Fraud Detection                                                                                                    | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |
| 8    | <b>Mr. N. Lakshmi Narayana</b> | Decentralized Vehicle Registration Using Blockchain                                                                            | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |
| 9    | <b>Mrs. D. Madhuri</b>         | Web Application Pen Tester                                                                                                     | <b>International Conference on Recent Trends in Computer Science and Engineering (ICRTCSE-2023)</b>                                                                                |

## Student Workshops

The Department of Computer Science & Engineering organized a series of **industry-oriented workshops** to enhance students' **technical proficiency**, **problem-solving skills**, and **practical exposure** to **emerging technologies**. These workshops provided **hands-on training** in domains such as **Data Structures & Algorithms**, **Amazon Web Services (AWS)**, **Cybersecurity & Ethical Hacking**, and **Web Development**, enabling students to strengthen their **industry readiness**, **technical expertise**, and **professional competencies**.



| S.No | Workshop Title                           | Offered By                                 | Class     | Date(s)                         | Resource Person                            |
|------|------------------------------------------|--------------------------------------------|-----------|---------------------------------|--------------------------------------------|
| 1    | <b>Data Structures &amp; Algorithms</b>  | Lara Technologies Pvt. Ltd., Bangalore     | II B.Tech | <b>30-01-2023 to 10-02-2023</b> | Mr. B. Ramesh Reddy, Managing Director     |
| 2    | <b>AWS</b>                               | MadBlock Technologies Pvt. Ltd., Hyderabad | IV B.Tech | <b>13-02-2023 to 17-02-2023</b> | Mr. Madhu Parvathaneni, Founder & Director |
| 3    | <b>Cybersecurity and Ethical Hacking</b> | Indian Servers, Vijayawada                 | II B.Tech | <b>20-02-2023 to 25-02-2023</b> | Mr. Sai Sathish, CEO                       |
| 4    | <b>React JS</b>                          | MadBlock Technologies Pvt. Ltd., Hyderabad | II B.Tech | <b>13-03-2023 to 18-03-2023</b> | Mr. Madhu Parvathaneni, Founder & Director |

## Guest Lecture

The Department of Computer Science & Engineering regularly organizes **Guest Lectures** and **Expert Talks** by eminent professionals from academia and industry to bridge the gap between **theoretical learning** and **real-world applications**.

| S.No | Title of the Guest Lecture                                   | Resource Person              | Designation        | Organization                                        | Date              | Students Benefited |
|------|--------------------------------------------------------------|------------------------------|--------------------|-----------------------------------------------------|-------------------|--------------------|
| 1    | <b>Webinar on Importance of Data Science and Engineering</b> | <b>Mr. Ganesh Nagu Doddi</b> | Founder & Director | Brain O Vision Solutions India Pvt. Ltd., Hyderabad | <b>28-02-2023</b> | 215                |

## Toppers

Our **academic toppers** have demonstrated exceptional **dedication, hard work**, and **academic excellence**, achieving outstanding results in their **Recent Semester examinations**. Their consistent performance, strong **commitment to learning**, and pursuit of **academic success** set a benchmark for their peers and inspire a culture of excellence within the department. We take immense pride in their remarkable **achievements** and extend our heartfelt congratulations, wishing them continued success in their **academic journey** and future endeavours.

### I year 2 Sem

| S. No | HTNO       | Student Name                  | %     |
|-------|------------|-------------------------------|-------|
| 1     | 22F01A0578 | Kotha Venkata Lakshmi Sahithi | 89.42 |
| 2     | 22F01A0581 | Kunchala Revathi              | 87.88 |
| 3     | 22F01A05H5 | Udatha Thanusri               | 86.35 |
| 4     | 22F01A05H8 | Uppala Pallavi                | 86.35 |
| 5     | 22F01A05I6 | Veesam Mallikarjuna           | 86.35 |

### II year 2 Sem

| S. No | HTNO       | Student Name                 | %     |
|-------|------------|------------------------------|-------|
| 1     | 21F01A05I1 | Ramanadham Tevo Pavani       | 86.92 |
| 2     | 21F01A0523 | Bokkisam Bhavana Sreeja      | 84.13 |
| 3     | 21F01A05I5 | Seelam Amrutha               | 81.8  |
| 4     | 21F01A05I9 | Siddam Sathvika              | 81.34 |
| 5     | 21F01A05G9 | Nandipati Hema Sai Varshitha | 81.34 |

### III Year 2 Sem

| S. No | HTNO       | Student Name                 | %     |
|-------|------------|------------------------------|-------|
| 1     | 20F01A05I8 | Vinjamuri Venkata Amrutha    | 82.70 |
| 2     | 20F01A05G9 | Pondugala Pujitha            | 81.30 |
| 3     | 20F01A05C8 | Akurathi Siva Parvathi       | 78.50 |
| 4     | 20F01A05H7 | Shaik Karishma               | 78.46 |
| 5     | 20F01A05E7 | Govada Lakshmi Thirupathamma | 78.38 |

### IV Year 2 Sem

| S. No | HTNO       | Student Name                  | %     |
|-------|------------|-------------------------------|-------|
| 1     | 19F01A05B6 | Nalam Hari Priya              | 85.00 |
| 2     | 19F01A0567 | Kagga Jaya Sravani            | 83.10 |
| 3     | 19F01A05E3 | Pokuri Alekhya                | 83.09 |
| 4     | 19F01A05B3 | Mutthe Vijaya Sireesha        | 83.09 |
| 5     | 19F01A0559 | Gudivada Yamini Lakshmi Durga | 83.07 |

## Placements

The **Department of Computer Science & Engineering** achieved remarkable success in **Campus Placements**, with students securing opportunities in leading **Multinational Companies (MNCs)** and renowned organizations across diverse sectors. The placements reflect the students' **technical competence, industry readiness, problem-solving abilities**, and the department's commitment to **academic excellence, skill development, and career advancement**.

### Major Placement Achievements

| S.No | Hall Ticket Number | Student Name            | Company Name               |
|------|--------------------|-------------------------|----------------------------|
| 1    | 19F01A0542         | Dasari Issac Satya Raju | <b>Amazon</b>              |
| 2    | 19F01A05C9         | Parasuram Kavitha       | <b>Amazon</b>              |
| 3    | 19F01A0516         | Bathula Anna Keziah     | <b>Thoughtworks</b>        |
| 4    | 19F01A05C2         | Padavala Mamatha        | <b>Thoughtworks</b>        |
| 5    | 19F01A0538         | Damarla Sandhya Sri     | <b>Nagarro, Verisk</b>     |
| 6    | 19F01A05E1         | Pittu Siva Teja Reddy   | <b>Verisk</b>              |
| 7    | 19F01A05G3         | Shaik Mohamad Johny     | <b>Verisk</b>              |
| 8    | 19F01A05G8         | Shaik Sufiya            | <b>Verisk</b>              |
| 9    | 19F01A0527         | Busanaboina Indhira     | <b>Ecolab</b>              |
| 10   | 19F01A0526         | Burlagadda Asha Jyothi  | <b>HCLTech, Sutherland</b> |
| 11   | 19F01A0532         | Chukka Sree Lakshmi     | <b>Cognizant</b>           |
| 12   | 19F01A0503         | Akurathi Likhitha Hari  | <b>Accenture</b>           |
| 13   | 19F01A0510         | Atla Yedukondalu Reddy  | <b>NEC</b>                 |
| 14   | 19F01A0505         | Allam Durga Prasad      | <b>Coforge</b>             |
| 15   | 19F01A0535         | Daggubati Harshadeep    | <b>Wipro</b>               |

The **outstanding placement achievements** of our students are a testament to their **hard work, dedication, and continuous learning**, supported by the unwavering **guidance of the faculty** and the **institution**. The **Department of Computer Science & Engineering** remains committed to nurturing **industry-ready professionals**, fostering **innovation**, and empowering students to **excel in their careers** and contribute meaningfully to the **ever-evolving technological landscape**.

## Student Corner :: Tech Buzz



### Apache Spark: A Powerful Engine for Big Data Processing

#### Introduction

In today's digital era, organizations generate enormous volumes of data every second through social media platforms, online transactions, IoT devices, and cloud applications. Managing and analyzing such large datasets requires powerful technologies capable of processing information efficiently. One such technology that gained widespread popularity is **Apache Spark**, an open-source **Big Data Processing Framework** designed for fast and scalable data analytics.

#### What is Apache Spark?

Apache Spark is a **distributed computing framework** that enables the processing of massive datasets across multiple computers simultaneously. Unlike traditional systems that rely heavily on disk-based operations, Spark performs **in-memory computation**, significantly increasing processing speed and making it ideal for data-intensive applications.

Spark supports multiple programming languages including **Python, Java, Scala, and R**, allowing developers and data engineers to build scalable applications with ease.

#### Key Features of Apache Spark

- **Spark SQL** – Processes and analyzes structured data.
- **Spark Streaming** – Enables real-time data processing.
- **MLlib** – Supports Machine Learning applications.
- **GraphX** – Facilitates graph analytics and network processing.
- **Fault Tolerance** – Ensures reliable execution through distributed architecture.
- **Scalability** – Efficiently handles large-scale datasets.

#### Real-World Applications

Apache Spark is widely used for:

- Recommendation Systems
- Fraud Detection
- Predictive Analytics
- Social Media Analytics
- Financial Data Analysis
- Large-Scale Log Processing

Many leading technology companies rely on Spark to process and analyze data efficiently.

#### Try It Yourself

Interested in exploring Apache Spark?

- **Official Website:** <https://spark.apache.org>
- **Download Spark:** <https://spark.apache.org/downloads.html>
- **Practice Platform:** Databricks Community Edition
- **Language to Start:** PySpark (Python + Spark)
- **Alternative Platform:** Google Colab

Students can begin their journey by installing **PySpark** or experimenting with Spark notebooks on **Databricks Community Edition**, a free cloud-based environment widely used in industry.

Article By



Mr. Asif  
(20F01A05H4)

## Editor's Message

As we conclude this edition of **Configurations**, we extend our heartfelt gratitude to everyone who contributed to making this newsletter a success. We sincerely thank **Dr. P. Harini, Head of the Department**, for her constant encouragement, guidance, and unwavering support. We also express our gratitude to our respected **Principal, Dr. M. Venu Gopala Rao**, and the **Management** for fostering an environment that inspires learning, innovation, and academic excellence.

We are especially thankful to **Ms. M. Anusha, Faculty Mentor**, for her valuable guidance and continuous support throughout the preparation of this publication. Our sincere appreciation also goes to all the **faculty members, students, and contributors** whose enthusiasm, creativity, and dedication have enriched this edition.

We hope this newsletter has provided meaningful insights into the achievements and activities of the department. May it continue to inspire learning, collaboration, and excellence in the years to come.

– Student Editorial Team

Department of Computer Science & Engineering

### Student Editorial Team

|                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|   |   |   | <b>Faculty Mentor</b>                                                                 |
| <b>Mr. Asif</b><br>(20F01A05H4)<br>Chief Editor                                     | <b>Ms. Tejaswi</b><br>(20F01A05F5)<br>Associate Editor                              | <b>G. Sai Kumar</b><br>(20F01A0535)<br>Design & Technical Editor                     |  |
|  |  |  | <b>Mrs. M. Anusha</b><br>Assistant Professor                                          |
| <b>M. Padmaja</b><br>(20F01A0567)<br>Content &<br>Documentation Editor              | <b>D. Syam Kumar</b><br>(20F01A05D7)<br>Proofreading Editor                         | <b>CH. JYOTHI</b><br>(20F01A05D6)<br>Creative Editor                                 |                                                                                       |



15<sup>th</sup> August

Happy Independence Day