

KUPPAM DENETH KUMAR

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<https://github.com/kuppamdenethkumar>

OBJECTIVE

Second-year B.Tech CSE student at SRMIST with skills in c, c++, Java, Python, and web development. Eager to enhance problem-solving abilities and understand the product development cycle. I bring strong collaboration and leadership skills. Seeking an opportunity to contribute to impactful projects in software engineering, full-stack development, and data analysis, while furthering my professional growth

EDUCATION

B.Tech in Computer Science and Engineering, SRM Institute of Science and Technology Aug 2023 - Present
CGPA: 9.4

Class XII, Mother Theresa junior
Percentage: 93%

Aug 2021 - Aug 2023

SKILLS

Programming Languages	C,C++,Java ,Python,HTML,CSS
Databases	MySQL
Version Control	GitHub
Soft Skills	Communication, Teamwork and Collaboration, Problem-Solving, Critical Thinking, Time Management, Growth Mindset.

PROJECTS

Train reservation system Jul 2024 - Aug 2024
Developer

- Technologies Used: Java, SQL, JDBC, Swing
- Developed a Java-based Train reservation system integrated with MySQL for seamless data management.

Cricket Match Statistics Visualization

Oct 2024

Data Analyst

- Built a Python program for analyzing and visualizing cricket match statistics using data from CSV files.
- Created graphs to compare team performances, individual player metrics, and seasonal trends.
- Enhanced decision-making by providing actionable insights through visual storytelling.

ROLE OF ACCOUNTABILITY

Member – ACM-W

February 2025 – Present

- Joined ACM-W as a Events Team Member on February 2, 2025

EXTRA-CURRICULAR ACTIVITIES

- Participated in drawing and painting competitions, demonstrating creativity and artistic skills.
- Mentored junior students in C, Java, and Python programming, helping them prepare for coding interviews and problem-solving competitions.
- Attended time management seminars to develop personal growth skills.
- Attending online webinars for skill development

CERTIFICATIONS

- Basics of Data Structures and Algorithms – Simplilearn
- Introduction to ChatGPT – DataCamp
- CISCO Introduction to Data Science - cisco network academy
- Make-athon - SRM ACM-W