





Bommasani Simhadri


Enthusiastic and dedicated Computer Science Engineering student with a minor in Robotics at SRM University-AP. Passionate about leveraging technology to solve real-world problems, with a keen interest in machine learning, and Full stack development. Eager to contribute to innovative projects and further develop skills in Artificial Intelligence.

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WORK EXPERIENCE

Edubot Technologies

LLM Intern

May-2025 - present

- Building LLM Based Applications using APIs

Edunet Foundation

AIML/Full Stack Development Intern

May-2025 - Present

- Building a real-time Project using AIML and Full stack technologies.

Edunet Foundation(IBM Skill build)

Artificial intelligence Internship

Jun-2024 - Aug-2024

- Collected, cleaned, and preprocessed datasets for training linear regression models, ensuring data quality and consistency.
- Trained and evaluated linear regression models using Python and scikit-learn, applying metrics like Mean Squared Error for performance tracking.

Aspire Institute(By Harvard University)

Aspire Leaders Program

Jan-2025 - March-2025

- Developed strong communication, teamwork, and time-management skills, contributing to both personal and professional growth.
- Participated in workshops and mentorship sessions, gaining insights into effective leadership, team dynamics, and strategic planning.

EDUCATION

SRM UNIVERSITY,AP

Computer Science and Engineering (CSE) - 4rd SEM 8.24/10

Aug-2023 - May-2027

- Attended SRM University , pursuing Bachelor's degree in major **Computer Science** and minor in **Robotics**.
- Completed coursework in Data Structures, Algorithms, and Computer Systems.
- Participated in group projects, developing teamwork and communication skills.
- programming skills: c, c++, python, Web development, ML projects and automation in robotics.
- Enhanced problem-solving skills through assignments and projects.

PROJECTS

Bangalore House Price Prediction 

Multi AI Agent System 

TendoMart E-commerce Website 

Telecom Customer Retention 

SKILLS

- Programming Languages:** C, C++, Python, JavaScript, PHP, HTML5, CSS3.
- AI / ML / DL:** Linear & Logistic Regression, Random Forest Classifier and Scikit-learn, TensorFlow (basic),LLM,API Integration.
- Web Development**
- Frontend:** HTML, CSS, JavaScript, React
- Backend:** Node.js, PHP, MySQL
- Full-Stack Project Development**
- Tools & Platforms:** Git & GitHub, VS Code, Google Colab, Jupyter Notebook