

PEESARI SATHVIK REDDY

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 Peesari Sathvik Reddy

 Sathvik2954

 Portfolio

PROFESSIONAL SUMMARY

I am a CSE undergraduate with a strong interest in AI/ML and software development, backed by skills in Python, C++, and the MERN stack. My project experience has strengthened both my technical abilities and analytical thinking. I am seeking internship opportunities where I can apply my skills and contribute effectively to real-world development work.

EDUCATION

Chaitanya Bharathi Institute of Technology

Bachelor of Technology in Artificial Intelligence & Machine Learning – **CGPA: 9.06**

2023 – 2027

Hyderabad, India

Sri Chaitanya Junior College

Intermediate Education – **Score: 981/1000**

2021 – 2023

Hyderabad, India

St. Paul's High School

Secondary School Certificate (SSC) – **CGPA: 10**

2009 – 2021

Hyderabad, India

PROJECTS

Canteen Pre-Ordering Application | React.js, Node.js, MongoDB, Express

- Developed a web application to allow students to pre-order food from the canteen, reducing long queues and wait times.
- Implemented user-friendly UI with ReactJS, allowing users to select items, make payments, and generate order tickets.
- Improved the overall efficiency of the canteen process through a digital solution focused on ease and speed.

Zenvia – Integrated Intelligent Fashion System | Python, Flask, ML, MediaPipe

- Implemented size estimation, color analysis, and virtual wardrobe modules as part of a unified intelligent system.
- Used MediaPipe Pose, ResNet50 ensemble models, and web scraping for measurement prediction, color classification, and product retrieval.
- Added features like outfit scheduling, weather-based suggestions, and fashion query handling.

RAY – Resume-based Application Yield | Python, Streamlit, NLP

- Built a resume-driven job opportunity discovery platform that matches candidates to relevant job openings.
- Implemented NLP-based skill extraction and relevance scoring using TF-IDF and domain inference.
- Integrated verified job APIs to ensure real opportunities, with features like job freshness indicators, skill insights, and saved jobs.

TECHNICAL SKILLS

Languages: Python, C, C++, JavaScript, SQL, HTML, CSS

Frameworks/Libraries: React.js, Node.js, Express.js, Flask

Tools & Technologies: MongoDB, BeautifulSoup, Git/GitHub, Linux

CERTIFICATIONS

- Google Data Analytics Professional Certificate – Coursera
- Salesforce Certified Agentforce Specialist – Salesforce (2025)
- Five-Month Specialization Course in Artificial Intelligence and Machine Learning - iHub-Data, IIIT Hyderabad

EXTRA CURRICULAR

1(T) Naval Unit NCC

Junior Cadet

2018 – 2022

Hyderabad

- Completed 4 years of disciplined training and participation as a Junior Cadet.

- Involved in parade drills, camps, community service, and leadership development programs.

Robotics & Innovation Club

Vice President

July 2024 – Present

Hyderabad

- Leading club operations, events, and strategic initiatives in robotics and innovation.