Eeshwar Maturu

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Objective

A highly motivated Computer Science graduate driven by innovation and motivated to utilize advanced AI, machine learning, and software engineering technologies. Excited to apply technical proficiency and inventive problem-solving abilities in dynamic software development or data science positions. Dedicated to ongoing learning and fostering collaborative teamwork to surpass organizational objectives and foster excellence.

Education

High School Diploma, Gautami Vidya Kshetra Secondary School

  2010-2019 Hyderabad Percentage-80.2%

High Secondary Certificate, Sri Gayatri Junior School

  2019-2021 Hyderabad Percentage-94.3%

Bachelor of Technology(B.Tech) in Computer Science, GITAM University

  2021-2025 Hyderabad CGPA- 8.2

Certifications

Google Cloud Computing   **Programming Languages**   **Programming Mobile Applications**
Core Java **Everyday Excel**   **Programming With Python**   **Data Structures**   **AI/ML**
Project Management Fundamentals   **Web Development Fundamentals**

Skills

General- Communication, Presentation, Decision-making, Problem-Solving, Teamwork, Time Management.
Technical- Artificial Intelligence, Machine Learning, Image Processing, Data Science, Software Engineering, PL/SQL, SQL, Programming Languages, Mobile Applications, MS Office, Fusion 360, UML.

Coding Languages

Python, C, JavaScript, HTML, CSS, Java, XML, JSON, React, Angular, NodeJS, ASP.net, DSA.

Internships

I completed web development internships at both **Codsoft** and **Bharth Intern**.
I completed an AI/ML Virtual Internship with Google, facilitated by the Eduskills Foundation.
As a **Front-End Developer Intern** at Stratus Info Technologies (June 2024 - July 2024, ₹6000 stipend per month), I developed a CRUD application with integrated security features using the .NET framework. I gained proficiency in React and MongoDB, improved the Vidyavision Abroad website, and managed and published accurate content.

Academic Projects

Sentiment Analysis of IMDb Movie Reviews: Applying Natural Language Processing(NLP) in Machine Learning: Developed Python ML model with NLTK and sci-kit-learn to classify IMDb reviews into positive, negative, or neutral sentiments, achieving high accuracy. Utilized advanced text processing and feature engineering to enhance precision, showcasing proficiency in NLP and ML for sentiment analysis. Demonstrates practical application for understanding viewer feedback trends.

Student Management System: Developed a weather app using React to create an intuitive UI, integrating APIs for real-time weather data, enhancing React development skills.

Weather App: Developed a weather app using React to create an intuitive UI, integrating APIs for real-time weather data, enhancing React development skills.

Online Shopping Design (My App): Developed a shopping app at Marmeto with categories for men, women, and kids using CSS, JavaScript, and HTML, hosted on GitHub, demonstrating proficiency in front-end development and collaborative version control.