

Sahith Rao Lingampally

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Education

Chaitanya Bharathi Institute of Technology

Nov 2022 – May 2026

BE in Computer Science Engineering (AI-ML)

- **CGPA:** 9.38
- **Coursework:** Data Structures and Algorithms, Object Oriented Programming, Operating Systems, Database Management System, Machine Learning, Natural Language Processing

Experience

Web Development Intern

Hyderabad, India

Syncall Technology Solutions Pvt Ltd

June 2024 – July 2024

- Collaborated with a cross-functional team to develop a web-based system for managing employee details, enabling admins to upload and view records.
- Worked closely with mentors and peers in an agile environment, contributing to sprint planning, daily stand-ups, and code reviews.
- Participated in debugging sessions and feature testing, ensuring timely delivery and smooth integration of components across modules.

Projects

Recruitment Platform with Resume and Interview Analysis

[Github](#) [🔗](#)

- Developed a full-stack recruitment platform to streamline hiring using AI-driven resume analysis and video interview evaluation.
- Enabled employers to post jobs, assess applications, and review interview performance with detailed feedback on eye contact, confidence, and clarity.
- Assisted candidates with mock interviews and personalized analytics to enhance readiness.
- Tech Stack: React.js, Node.js, Express.js, MongoDB, Python, OpenCV, DeepFace, SpeechRecognition API.

Full-Stack Web Platform for a Freelancing Company (Metic Synergy)

[Github](#) [🔗](#)

- Built a responsive site for a freelancing firm to manage appointments, feedback, and presence.
- Integrated booking with date-time selection and automated email confirmations using Nodemailer.
- Built an admin dashboard to track appointments and visualize survey data with bar and pie charts.
- Tech Stack: React.js, Chart.js, Node.js, Express.js, MongoDB, Nodemailer.

ML-Integrated Bank Complaint Classification System

[Github](#) [🔗](#)

- Built a Django web app with PostgreSQL allowing bank customers to log in and submit complaints.
- Integrated a machine learning model to classify complaints into predefined issue categories.
- Applied active learning and TF-IDF with Random Forest to reduce labeled data requirements.
- Tech Stack: Django, Scikit-learn, PostgreSQL, HTML, CSS.

Technical Skills

Languages: Python, Java, SQL

Technologies: HTML, CSS, Javascript, React.js, Node.js, Express.js, Git, Django, Scikit-learn

Databases: MongoDB, PostgreSQL

Certifications

- **Microsoft Certified: Azure Fundamentals (AZ-900)** – Jul 2024
- **NPTEL: Programming in Java** – Completed with Elite Certification – Apr 2024