

Hakeem Mohammad Sallauddin

+91 8309360857 | sallauddinab@gmail.com | [linkedin](#) | [github](#)

EDUCATION

VIT Bhopal University

B.Tech in Computer Science and Engineering

Madhya Pradesh, India

Oct. 2022 – May 2026 (Expected)

- CGPA: 8.96/10
- **Relevant Courses:** Data Structures and Algorithms, Machine Learning, Operating Systems, Computer Networks, Micro architecture, Databases

Race Junior College, Kurnool

Grade 12 — Central Board of Secondary Education

2020 – 2022

Percentage: 89.20%

Target English Medium School, Tadipatri

Grade 10 — Board of Secondary Education Andhra Pradesh

2020

Percentage: 97.8%

KEY PROJECTS

AI-Mock Interviewer

[Github Link](#)

- Developed an AI-powered recruitment platform automating interviews using **voice-based AI agents** and real-time feedback analytics.
- Implemented multi-role dashboards for recruiters, candidates, and admins with **Next.js, Supabase, TypeScript, and VAPI AI**.
- Integrated **Open Router APIs** and **Google Gemini APIs** for smart question generation, speech-to-text, and text-to-speech modules, So that any candidate can prepare for their own interviews.

AI Invoice Generator

[Github Link](#)

- Built a full-stack AI-based application using the **MERN** stack and Google Gemini AI and OPEN Router for automated invoice creation and management.
- Integrated APIs to generate invoices dynamically, send automated **due reminder emails**, and provide daily **payment insights**.
- Designed a responsive and interactive dashboard to view, edit, and track invoice metrics so that any user can add and manage their invoices in real time with automation.

Crop and Yield Recommendation (EcoChain)

[Github Link](#)

- Developed a blockchain-based system to enhance transparency and traceability across the organic food supply chain.
- Implemented secure, immutable product records using **Blockchain**, and applied **Machine Learning** for yield prediction.
- Collaborated as a Blockchain, and Frontend Developer within an 8-member multidisciplinary team.

TECHNICAL SKILLS

Programming: Java, Python, Machine Learning, DevOps, AWS Cloud Practitioner, Block Chain Basics of Matlab.

Technologies/Frameworks: HTML, CSS, JavaScript, React, Typescript, Node.js, Express.js, Angular.

Technical: SQL (MySQL), Git, Github, MongoDB.

ACHIEVEMENTS

- Recipient of the Reliance Undergraduate Scholarship in recognition of academic merit.
- Solved 200+ problems combining both LeetCode and GeeksforGeeks, demonstrating strong problem-solving skills.

EXTRACURRICULAR ACTIVITIES AND CERTIFICATIONS

- Got Badges of AWS Academy Cloud Architecting and Cloud Foundations badges — AWS Academy (Jan 2025-April 2025).
- Earned Salesforce Trailhead Ranger badge with 50000+ points, demonstrating advanced Salesforce knowledge and skills.
- AWS Solutions Architect-Associate Certification Program - Ethnus - AWS Certificate (January 2025 – April 2025).
- DevOps Fundamentals, Agile and Design Methodologies Certification by IBM.