HAKEEM MOHAMMAD SALLAUDDIN

sallauddinab@gmail.com | +91 8309360857 | Linkedin_Profile | Github_Profile

SKILLS

Programming:
Python, Data Analytics, Machine Learning, Java, C++, Data Structures and Algorithms(DSA), basics of MATLAB.

Web Development:
HTML, CSS, JavaScript , React,Typescript,Tailwind,Node.js,Express.js, Angular.

Technical:
SQL (MySQL), Git, GitHub, MongoDB

EDUCATION

Bachelor of Technology in Computer Science
VIT Bhopal University, Sehore, Madhya Pradesh | CGPA: 9.08   ***September 2022 – Present***

Higher Secondary Education (12th)
Race Junior College, Kurnool, Andhra Pradesh| Percentage: 89.2%   ***2020 - 2022***

Secondary Education (10th)
Target English Medium School APSSC State Board | Percentage: 97.3%   ***May- 2020***

PROFESSIONAL EXPERIENCE

Java Programming |Blend Vidya   **Jul'22 - Aug'22**

- Completed Java Programming training at Blend Vidya, showcasing proficiency in core concepts and advanced features.
- Adept in Java development with a strong foundation in basics of data structures and algorithms
- Showcased strong problem-solving skills by implementing real-world projects, demonstrating adaptability and efficient coding practices.

Core Member Of Technical Club
BashCraft Club, VIT Bhopal   ***January 2024 – Present***

- Directed a team of 8 to plan and execute events, including a Finance Hackathon sponsored by Zerodha.
- Organized and hosted a podcast featuring the CTO of Duggup, expanding audience engagement by 30%.

PROJECTS

1.H-Connect : An Online Hostel Accommodation Platform [Link]   **Jun'23-Nov'23**

- H-Connect is a cutting-edge web platform aimed at transforming the college hostel experience by streamlining the process for students to browse, select, register, and manage their hostel accommodations.
- Developed using HTML, Tailwind CSS, React, Next.js, TypeScript, Node.js, Express.js, Email.js, MongoDB, and Prisma ORM.
- Designed a structured database that enables both teachers and students to create profiles and upload videos.
- Collaborative project with a team of five members.

- Role: Front End Developer

2.Farm Tech : An Online Platform For Buying and Selling Crop Yields [Link]   **Oct'23**

- Developed a web platform enabling farmers to sell their produce directly to consumers, ensuring seamless transactions.
- Eliminated intermediaries by designing a system inspired by real-world challenges. Implemented HTML, CSS, JavaScript, PHP, and MySQL for efficient functionality.
- Integrated a Machine Learning-powered chatbot to assist farmers and customers by responding to their queries in real time.

3.Eco Chain: Organic Food Supply chain Traceability Yields (Ongoing)   **Oct'24**

- Building a blockchain-powered system to enhance transparency and ensure traceability in the organic food supply chain.
- Leveraging Blockchain Technology, Machine Learning, and Web Development to create a secure and efficient platform.
- Ensuring an immutable and tamper-proof record of organic product journeys, from farm to table.
- Collaborating in a team of eight members to drive the project forward.
- Role: Machine Learning Engineer, Block Chain Developer, Front End Development.

CO-CURRICULARS AND ACHIEVEMENTS

Coding Proficiency

- Solved 127 Problems on LeetCode.
- Secured 1915 Rank on GeeksforGeeks with over 115 problems solved.

Scholarship Achievement

- Awarded the Reliance Undergraduate Scholarship for outstanding academic performance and merit.

Cloud Computing

- Secured 82% in NPTEL Exam of Cloud Computing

Certifications

- **Bits and Bytes of Computer Networking.**
- **Cloud Computing from NPTEL.**
- **Java Programming Certificate from Blend Vidya.**