

## Hakeem Mohammad Sallauddin

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### Skills

**Programming:** Java , Data Structures and Algorithms(DSA), Python ,Data Analytics, Machine Learning, Devops, AWS Cloud Practitioner, Basics of Matlab.

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

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

### Education

**Vellore Institute Of Technology, Bhopal, Madhya Pradesh** **2022 - 2026**

BTECH(Computer science) | **Current CGPA: 8.97**

**Race Junior College, Kurnool, Andhra Pradesh** **2020 - 2022**

• APBIE(Andhra Pradesh state board) Class XII, **Aggregate: 89.2%**

**Target English Medium School**

**May- 2020**

• APSSC(Board of Secondary Education(Andhra Pradesh)) Class X, **Aggregate:97.3%**

### Projects

**1. H-Connect: Online Hostel Accommodation Platform---** Github - [H-Connect](#) – (June 2023-November 2023)

- **Revolutionized** the college hostel experience by creating an innovative web platform.
- **Streamlined** the process for students to view, select, register, and manage hostel rooms.
- **Developed** with HTML, Tailwind CSS, React, Next.js, TypeScript, Node.js, Express.js, Email.js, MongoDB, and Prisma ORM, and **designed** a database for teacher and student profile management and video uploads.
- **Collaborated** as a Frontend Developer in a 5-member team.

**2. FarmTech : An Online Platform For Buying and Selling Crop Yields—** Github - [FarmTech](#) Oct'23

- **Developed** a direct-to-consumer website that enabled farmers to sell their produce and customers to purchase directly, effectively eliminating middlemen by designing a platform inspired by real-life agricultural supply chain challenges.
- **Utilized** HTML, CSS, JavaScript, and PHP for frontend and backend development, with MySQL for database management.
- **Designed** a database enabling teachers and students to manage profiles and upload videos. Integrated a machine learning algorithm to power a chatbot, providing instant query resolution for customers and farmers.

**3. EcoChain: Organic Food Supply Chain Traceability**

**Feb'25(Ongoing)**

- **Developing** a blockchain-based system to enhance transparency and traceability across the organic food supply chain.
- **Designed** the architecture and **implemented** the system using Blockchain Technology, Machine Learning, and Web Development to **establish** a secure, immutable record that comprehensively tracks organic products from farm to table.
- **Collaborating** as a Machine Learning, Blockchain, and Frontend Developer within an 8-member team.

### Achievements

- Recipient of the **Reliance Undergraduate Scholarship** in recognition of academic merit.
- **Solved 200+ problems in combining both LeetCode and GFG**

### Certifications

- **AWS Solutions Architect–Associate Certification Program–** Ethnus- [AWS Certificate](#) January 2025 – April 2025)
- **Completed** comprehensive Java Programming training at Blend Vidya, **gaining** proficiency in core concepts and advanced features (**July 2022 - August 2022**).
- **Cloud Computing** - Secured 82% in NPTEL Exam of Cloud Computing