

MOHAMED EAHIYA

COMPUTER SCIENCE ENGINEERING STUDENT

Contact : +91 6381212618 | Email : eahiya007@gmail.com

🔗 Links : GitHub | LinkedIn

SUMMARY

Motivated Computer Science Engineering student with a strong foundation in Core Java, Spring Boot, and object-oriented programming. Experienced in developing RESTful applications and working with full-stack technologies, with exposure to layered architecture and database integration. Familiar with SQL, data structures, and frontend fundamentals. Involved in collaborative academic and hackathon environments, strengthening problem-solving and adaptability. Eager to learn emerging technologies and leverage AI-assisted tools to improve coding efficiency, debugging, and continuous growth in software development.

SKILLS

Programming Languages : Java (Core), C++ (Basics), Python (Basics)

Concepts : OOPs, Basic DSA, AI & ML, Database, Cloud

Web & Frameworks : RESTful API, React, HTML, CSS | Tools : Git, Postman, Swagger, IDE

Practices : Frontend, Backend, Agile, Web Development

Soft Skills : Team Management, Time Management, Adaptability

EXPERIENCE & PROJECTS

ZOHO Corporation – IntelliThon’25 National Hackathon – Participant OCT-2025

- Collaborated in a 24-hour national-level hackathon at Hindustan Institute of Technology & Science
- Worked in a team to analyze and propose solutions for real-world problem statements
- Applied logical thinking and rapid prototyping under strict time constraints
- Strengthened teamwork, technical communication, and structured problem-solving skills

Scholarship Management System – Academic Project Spring Boot | React | Full-Stack Application

- Built a full-stack application with RESTful APIs using Spring Boot (layered architecture) and integrated a React frontend with proper exception handling and documentation.

Email Spam Detection System – Academic Project Python | NLTK | Scikit-learn | Machine Learning

- Built a spam classification model using TF-IDF and Naive Bayes, achieving 98.4% accuracy and 0.98 ROC-AUC with comprehensive performance evaluation.

EDUCATION

B.E Computer Science and Engineering 2023 - 2027 Higher Secondary Education 2022 - 2023

Sri Krishna College of Technology - Coimbatore

- CGPA : 7.35 (till 5th semester)

Vairams Matric.Hr.Sec.School - Pudukkottai

- Percentage : 91.5 %

ADDITIONAL INFORMATION

- **Languages:** English (Working Proficiency), Tamil (Native Proficiency)
- **Certifications:** AWS Cloud Practitioner Essentials – AWS (2025), Computer Networks and Network Security – IBM (Coursera, 2025), Introduction to Operating Systems – NPTEL (IIT Madras, 2024)