MOHAMMED NAYEEM

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PROFESSIONAL SUMMARY

I am a Computer Science Engineering student passionate about Full Stack Development and Data Analytics. My expertise lies in Java and Spring Boot, with hands-on experience in frontend technologies such as HTML, CSS, JavaScript, and React.js, as well as MySQL for database management. I have built and contributed to several projects, including an e-commerce website, blockchain-based applications, and machine learning projects.

EDUCATION

Bachelor of Technology in Computer Science
Gitam University, Bangalore
2022 - 2026
7.78 GPA*

Intermediate (MPC)
Sri Sudha Junior Intermediate College
2020 - 2022
8.9 GPA

Secondary School
MMC'S Sree Narayana School
2019 - 2020
9.8 GPA

ADDITIONAL INFORMATION

- **Skills:-** Problem Solving ,Creative Thinking ,Data Analysis ,Structural Analysis and Prompt Engineer

- **Technical skills :-** C programming (4-star coder in HackerRank)
  C++ programming (4-star coder in HackerRank)
  Python Language (4-star coder in HackerRank)
  JAVA Language (5-star coder in CodeChef)

- **FrontEnd languages :-** HTML, CSS, JavaScript and React.js
- **BackEnd languages :-** Node.js, PHP, python, Springboot and java
- **Database languages :-** MySQL and MongoDB
- **Tools :-** Cloud computing, Docker and WEKA
- **Speakable Languages :-** English, Hindi, Telugu and Kannada (basic)

ACHIEVEMENTS

Online Headphones E-Commerce Website
I have created an e-commerce website for my custom headphones brand

Eye Detection For Safe Driving
To develop a real-time system that detects driver drowsiness by tracking eye movements and triggers an alert using a beep sound if the eyes remain closed for more than 20 seconds, enhancing road safety and reducing the risk of accidents.

Smart Student Attendance System
I did a project on Smart Student Attendance using Python and C++. It involved capturing student data via face recognition or RFID, processing it, and storing it in a database. The system automated attendance marking and generated reports efficiently.

Decentralized Voting System
A decentralized voting system built on blockchain technology has the potential to address issues related to fraud, manipulation, and inefficiency in current voting systems.

4 star coder in python , c, c++ and JAVA
I have solved over 600 problems across these four languages.

Addttionally i am doing an TCS iON Digital Learning is a cloud-based, collaborative social learning platform from Tata Consultancy Services that provides interactive learning experiences for educational institutions and individuals**.**

WORK EXPERIENCE

Inter in TCS collab with Forage as Data Analyts	1 week
Victus Life Sciences (part time job)	4 Month*