Md. Musab Haqqani

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Objective

Enthusiastic and detail-oriented full-stack developer pursuing a Bachelor's degree in Information Technology, equipped with a solid foundation in programming languages, web development, and database management. Committed to leveraging hands-on experience and academic knowledge to contribute innovative solutions in a collaborative team environment. Seeking an internship or entry-level position to further enhance skills, apply theoretical knowledge, and actively contribute to the dynamic field of information technology.

Education

Vardhaman College of Engineering

Expected December 2025

Bachelor of Science in Information Technology (GPA: 9.44 / 10.00)

Hyderabad, Telangana

• Relevant Coursework: Data Structures and Algorithms (C), Prob & Stat in CS (Python), Intro to Data Science, Linear Algebra w/Computational Applications (Python), Intro to Aritificial intelligence, Information security and Big Data analysis.

Internship Experience

United Network Of Professionals

Oct 2023 - Nov 2023

Full Stack developer Intern

Hyderabad, Telangana

- Implemented and launched a responsive website for UNP, used good SEO and user interface practices. Regularly updated and maintained the website to ensure current content and functionality, meeting the evolving needs of the organization and its audience.
- Implemented and worked on a decentralized guiz application working on the etherium testnet for students to attempt tests and creators to create new tests. The tests attempted by students are formed by anonymous creators.

Projects

Securing Documents using Blockchain and TSA Authorities | HTML, CSS, Handlebars, JavaScript, Solidy, Makefile

• This is a pioneering solution that merges blockchain technology with TSA oversight to guarantee the security and integrity of important documents. This system offers a tamper-proof and transparent approach to document management and verification, enhancing protection against tampering and unauthorized access.

SmartLog | Python, MYSQL, CSS, Bootstrap

 Network Security, Data Encryption and Backend Developer Built a project to help keep track of laboratory inventory using RFID Scanner(MFRC522) via. RPi4, using Python and MySQL.

OptiPlan | React.js, Express.js, Node.js, MongoDB, Bootstrap

• Developed a comprehensive University Timetable ERP tool utilizing the MERN stack with features like user authentication, course and room management, and an optimization-based schedule generation algorithm.

Technical Skills

Languages: TypeScript, R, JavaScript, C, C++, Java, Python, HTML, CSS, PHP

Technologies: React.js, Next.js, Angular, React Native, Tailwind CSS, Django, Node.js, Express.js, Bootstrap, AndroidSDK, Android Studio, PostgressSQL, MongoDB, Postman, Oracle SQL, Firebase, Docker, Unity Engine, Framer, Figma Concepts: Compiler, Operating System, Virtual Memory, Artificial Intelligence, Machine Learning, Neural Networks, API, Database Normalization, Agile Methodology, Cloud Computing, Information Systems, Blockchain