TABARAK MUKHTAR

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EDUCATION

MYSORE COLLEGE OF ENGINEERING AND MANAGEMENT, VTU Mysore, Karnataka
Bachelor of Engineering in Computer Science And Engineering
- Cumulative GPA: 8.02/10.0; | Graduation Year: Jun 2023

FAROOQIA PRE UNIVERSITY COLLEGE Mysore, Karnataka
- Studied 12th Science - PCMC combination with Aggregate: 64.67%; | Year: Jun 2018 - Apr 2019

EXPERIENCE

VARCONS TECHNOLOGIES PVT LTD. Bangalore, **Full Stack Web Development Intern**, Nov 2022 - Dec 2022 | 🔗
- Developed and streamlined multiple web applications leveraging technologies including Python, Django, HTML, CSS, and JavaScript, enhancing application development speed by 30%. ● Improved client satisfaction rates by 20% through effective and efficient coding practices. ● Gained comprehensive experience in full-cycle web development, utilizing tools such as Git and Visual Studio Code to manage version control and development workflow.

KODNEST TECHNOLOGIES PVT LTD. Bangalore, **Java Full Stack Development Intern**, Jan 2023 - Apr 2023 | 🔗
- Successfully completed a rigorous Java Full Stack Development Internship, focusing on web application development utilizing Java, HTML, CSS, JavaScript, JSP, JDBC, and SQL. ● Enhanced system performance by implementing innovative features and optimizing code, which resulted in a 30% reduction in page load times and boosted user engagement.

PROJECTS

CERTIFICATE VERIFICATION USING BLOCKCHAIN May 2023 | Python, Flask, MySQL, AWS, Blockchain
- Collaborated in a 3-member team to develop a blockchain-based system for university degree certificate verification and validation. ● Enhanced digital certificate verification processes, improving transparency, efficiency, and trust. [Project 🔗]

CURRENCY CONVERTER APP Apr 2022 | Java, Android Studio ● Created an user-friendly currency converter app using Java and Android Studio, which enhanced conversion speed by 20% and user engagement by 15%. ● Implemented intuitive user interfaces with interactive elements, leading to a 25% improvement in transaction ease and selection accuracy.

GYM MANAGEMENT SYSTEM Jan 2022 | Php, MySQL | 🔗
- Developed a custom gym management application using PHP, significantly reducing administrative tasks by 50% and saving over 20 hours per week. ● Optimized database interactions using MySQL, which led to a 25% quicker response time in database queries and enhanced website performance.

E-COMMERCE SHOPPING CART Mar 2023 | Java, J2EE, JSP, JDBC, SQL, Eclipse ● Developed J2EE e-commerce shopping cart, enhancing functionality and user experience. ● Managed SQL database to ensure performance and security.
- Integrated front-end and back-end, improving scalability and security. For other projects click github-link 🔗

TECHNICAL SKILLS

Programming Languages: Java, Python, C, HTML/CSS, JavaScript, SQL
Developer Tools: VS Code, Eclipse, Android Studio

ADDITIONAL

- **JAVA** Course, Simplilearn Apr 2023 ● [Certificate 🔗] ● **Cyber Security** Intern, SKILLHACC ● [Certificate 🔗]
- **Artificial Intelligence**, IBM Feb 2023 ● [Certificate 🔗] ● **Hackathon and Competition:** PrepSat Hackathon, PrepInsta 🔗
- **Languages:** Fluent in Hindi, Urdu; Conversational Proficiency in English, Kannada.
- **Hobbies:** Learn new tech; Playing Cricket, Photography, Editing, Exercises.