MOHAMED JAVID M

SOFTWARE DEVELOPER

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https://mohamedjavidportfolio.netlify.app	github.com/jansaaf1705	in linkedin.com/in/javid17
————CAREER OBJECTIVE———		
thusiastic Computer Science graduate (CGPA 9 07)	seeking a Software/Full Stack D	eveloner role in the LIAF I am skilled

Enthusiastic Computer Science graduate (CGPA 9.07) seeking a Software/Full Stack Developer role in the UAE. I am skilled in Java, Python, React, and SQL with a passion for creating impactful, user-friendly applications and contributing to innovative teams.

——PROFESSIONAL EXPERIENCE——

CodeBind Technologies, Chennai, India

11-07-2024 to 10-08-2024

Intern

- Gained hands-on experience in full-stack web development using HTML, CSS, JavaScript, PHP, and MySQL.
- Collaborated with a team of 4 to build a responsive, user-friendly interface and implement robust back-end functionalities.
- Enhanced skills in collaborative development, responsive design, and database integration during a one-month internship.

Lenovo India Pvt. Ltd, Puducherry, India

01-09-2024 to 01-10-2024

Intern

- Completed a one-month in-plant training program, gaining exposure to real-world IT and technology operations.
- Learned about hardware systems, software processes, and industry best practices.

PROJECTS———

- **Hospital Management System (Web Development):** Built a responsive web app for hospital operations with modules for appointments, services, and blogs using HTML, CSS, JavaScript, PHP, and MySQL.
- Online Medicine Shopping System (Java): Developed a Java-based platform for online medicine purchases with user login, product search, order management, and COD payment.
- Secured Blockchain Voting System (ZKP & IPFS): Created a decentralized voting system using Node.js, Solidity, ZKP, and IPFS on Polygon for secure authentication, ballot submission, and tamper-proof result verification.
- **E-commerce Website Prototype (Figma):** Designed an interactive Figma prototype with modern UI/UX for smooth product browsing and checkout.

—SKILLS— —LANGUAGES—

- **Programming:** Python, Java, C, SQL
- Web Development: HTML, CSS, JavaScript, React.js, Node.js
- Other Tools: Git, Microsoft Office Suite

- English (Fluent)
- Tamil (Fluent)
- Hindi (Basic)

– EDUCATION –

 M.I.E.T. Engineering College, Trichy, India Bachelor of Computer Science and Engineering 90.7% 2021-2025

Tansri Ubaidulla Matriculation Higher Secondary School, Rajaghiri, India HSC

2020-2021