Abikumar D

abikumarr003@gmail.com | +91 9345 794881 | Linkedin

CAREER SUMMARY

A motivated and detail-oriented Computer Science graduate seeking a Software Developer position to apply my strong foundation in programming and web development. Passionate about building efficient, scalable, and user-friendly applications using technologies like React.js, Express, and MySQL. Eager to contribute my problem-solving skills and technical expertise to a dynamic team while continuously learning and growing in the field of software development.

KEY SKILLS

- **Full-Stack Development & Programming:** Proficient in **MERN stack**, Java, Python, and problem-solving using data structures and algorithms.
- **Database & Tools:** Experienced in **MySQL**, Git, and development tools like **Visual Studio Code** for efficient coding and collaboration.
- **Leadership & Teamwork:** Strong leadership in project coordination (**Tech Fusion**), team management, and seamless collaboration.
- **Compliance & Adaptability:** Committed to **quality services, data privacy**, and continuously learning new technologies to adapt to evolving requirements.

PROJECTS

E-commerce website	Portfolio Website
- HTML, CSS, JavaScript - Developed a fully functional e-commerce website designed to provide a seamless user experience.	- React.js, CSS,Tailwind - Developed a dynamic and visually appealing portfolio website to showcase personal projects, skills, and professional achievements

CERTIFICATIONS

- Introduction to SQL with MySQL - Udemy

EDUCATIONS

- B. Tech Information Technology – Kings Engineering College. (2021 – 2025 | CGPA – 7.62)
- HSC 12th – Margoschis Higher Secondary School. (2020 - 2021 | Percentage = 80%)

ACHIEVEMENTS

- Other Interests – Volley Ball | Vocalist
- Effectively led and managed teams as a coordinator for Tech Fusion Hub, ensuring smooth execution of project expos and collaborative tasks.
- Successfully coordinated the event Zenith as a Student Coordinator, ensuring effective planning, team collaboration, and seamless event execution