

AFNAN SAYYAD

SOFTWARE DEVELOPER

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SKILLS:

Languages: C/C++, Java, Kotlin, JavaScript

Technologies & Tools: Jetpack Compose, XML, Firebase, Tailwind CSS, NodeJS, ReactJS

Databases: MySQL

CAREER SUMMARY:

Dedicated and detail-oriented Software Engineer with a strong foundation in programming and a passion for building efficient, scalable applications. Skilled in both front-end and back-end development, with experience in various programming languages and frameworks. Known for problem-solving abilities and effective teamwork in collaborative projects. Eager to leverage technical knowledge and enthusiasm for continuous learning to contribute to innovative software solutions in a dynamic environment.

WORK EXPERIENCE:

Association for Computing Machinery (ACM)

September, 2024 - Present

Assistant Secretary

- Coordinated events, workshops, and meetings for the WCE ACM Student Chapter, ensuring smooth execution and active participation among members.
- Supported the management and documentation of club activities, contributing to enhanced member engagement and organizational growth.
- Assisted in communications, fostering connections within and outside the club to expand networking opportunities for members.

Google Developer Student Clubs (GDSC)

August, 2024 - Present

Technical Executive

- Actively contributed to the planning and execution of technical events, workshops, and hackathons, boosting technical engagement and hands-on learning for students.
- Provided technical support and mentorship to members, assisting them with coding challenges and project development.
- Engaged in outreach efforts, promoting Google Developer Student Club initiatives to increase visibility and participation across the student body.

EDUCATION:

Walchand College of Engineering, Sangli

August, 2023 - 2027

B.Tech in Computer Science and Engineering

CGPA: 8.32/10

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Advance Data Structures and Algorithms

RELEVANT PROJECTS:

- Hospital Management System:-** Developed a comprehensive management system using C++ and MySQL database to streamline patient record handling for medical facilities. Implemented Object-Oriented Programming (OOP) concepts such as inheritance and polymorphism to enhance modularity and maintainability.