Abhinav Sujit Pawar

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LinkedIn Profile | GitHub Profile

EDUCATION

Dr. D. Y. Patil Technical Campus (Pune University) Pune, MH
Bachelor of Computer Science *Expected Graduation: 2027*
- CGPA: 7.68/10.0

Sanjivani K.B.P. Polytechnic Kopargaon, MH
Diploma in Computer Engineering *Completed*
- Percentage: 80.51%

EXPERIENCE

Arnav Technosys Remote / On-site
Android Development Intern *Duration: 6 Weeks*
- Developed Android applications using **Java** and XML, implementing responsive UI designs and core functionality.
- Collaborated with senior developers to troubleshoot bugs, optimize app performance, and ensure code quality.
- Gained practical experience in the mobile development lifecycle and version control integration.

Cognifyz Technologies Remote / On-site
Java Development Intern *Duration: 1 Month*
- Worked on backend logic utilizing **Core Java** concepts and object-oriented programming principles.
- Assisted in the development of modular code structures and participated in code reviews.
- Enhanced problem-solving skills by addressing real-world software development challenges.

TECHNICAL SKILLS

Languages: Java, C, C++, Python, Advanced Java
Web Technologies: HTML5, CSS3, JavaScript (ES6+), XML
Databases: MySQL, Firebase, SQLite
Tools & Frameworks: Spring Boot, Android Studio, Git, GitHub, VS Code, Eclipse, Postman
Operating Systems: Windows, Linux (Ubuntu), Android

PROJECTS

Real-Time Chat Dashboard (Ocean Glass Theme) | *Java, Spring Boot, JS, MySQL*
- Developed a responsive, real-time messaging application using **Spring Boot** for the backend and **Vanilla JavaScript**.
- Designed a modern "Ocean Glass" user interface with **HTML5** and **CSS3**, featuring glassmorphism and animations.
- Implemented secure user authentication, global contact search, and friend management features.
- Built profile management tools allowing users to edit details and delete conversation history.

Mentor Meeting System | *Android Java, XML, PHP, Firebase*
- Engineered an Android application to streamline student tracking and mentorship management for the college.
- Utilized **XML** for UI design and **Android Java** for core logic, integrating a **PHP** backend.
- Implemented a hierarchical role system (Admin/HOD/Principal) to track records department-wise.
- Enabled features for scheduling weekly meetings and tracking student progress using **MySQL** and **SQLite**.

CERTIFICATIONS & ACHIEVEMENTS

HTML, CSS, and Javascript for Web Developers – Johns Hopkins University (Coursera) *[Grade: 82.60%]*

Core Java Course – Anudip Foundation *[Grade: A+]*

Advance Java Course – Anudip Foundation

1st Rank, College Level Hackathon – Won first place in C++ Programming competition.

Participant, Tech-Mantra 2k24 – District Level Hackathon at Sanjivani K.B.P. Polytechnic.