

Mayur Bhojane

(Software Developer)

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<https://mayur-bhojane-portfolio.netlify.app/>

SUMMARY

Highly motivated and results-oriented software developer with a strong foundation in software development. Seeking a challenging entry-level position to apply my skills and knowledge in a fast-paced environment.

EXPERIENCE

• **TechnoGrowth Software Solutions pvt.ltd.**

• **Software Developer Intern**

May 2024 – Present

- Utilized HTML, CSS, JavaScript, Java, Angular to ensure a smooth user experience.
- Troubleshoot and debugged issues, improved website performance.

EDUCATION

Universal College of Engineering and Research Pune

Bachelors of Computer Engineering: **CGPA: 9.13**

Dec. 2020 – Jul. 2023

Government Polytechnic Pune

Diploma in Computer Engineering: **Percentage: 83.80**

Aug. 2017 – Dec. 2020

PROJECTS

• **Smart Attendance System | Angular, Java, Spring Boot HTML, CSS, MySQL.**

- Developed a smart attendance system application for training institute using Angular and Java.
- Providing a user-friendly interface for real-time tracking and monitoring of student attendance data.
- Created the entire application using Angular, Java, Spring Boot, HTML, CSS, MySQL.

• **Digi Prescription | HTML, CSS, JavaScript, PHP, SQL.**

- The doctor uses his voice to digitally create the prescription and send it to the patient.
- Created the entire web app in HTML, CSS, JavaScript, PHP, SQL.
- Developed a web app that reduced prescription errors by 20%.
- <https://digi-prescription.infinityfreeapp.com/>

• **Smart Lecture App | Android, Java, XML, Firebase**

- Smart Lecture App is a mobile app in which a create a PDF of and sent to the students.
- Created the entire app's UI and developed it in Native Android, Java, Firebase.
- <https://github.com/mayurbhojane37/Smart-Lecture-App>

PROGRAMMING SKILLS

- Software Development: Angular, Spring Boot, JPA Hibernate, HTML, CSS, Bootstrap, ReactJS.
- Programming Languages: Java, JavaScript, C/C++.
- Database: MySQL, SQL.
- Web Design: Understanding of UI/UX design principles and Adobe Creative Suite.
- Android Development: Android Studio, XML.
- Developer Tools: VS Code, Git, Eclipse, GitHub.
- Problem Solving: Strong analytical and problem-solving skills.
- Software Development Life Cycle (SDLC).