



SAHIL AHMED

OBJECTIVE

To leverage my technical skills and passion for coding in a dynamic team environment, contributing to innovative software solutions while continuously learning and growing as a developer

CONTACT

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Pune, Maharashtra India-411041

SKILLS

Programming languages
Java, Html/CSS, php, JavaScript, Linux, MySQL, SQL, Android, Python

Tools
Vs code, eclipse, Android Studio, GitHub

Version control
Git

Methodologies
Agile, scrum

CERTIFICATES

CORE JAVA
(From CCIT, Amravati)

NSS & Human Rights
(In Academic Year 2023-24)

Python With Data Science
(From NPTEL, Academic Year 2023-24)

EDUCATION

Sinhgad Institute of Management, Pune.
MCA (M. of Computer Applications)
2023-25
CGPA: 07.52

Shri Dhyaneshwar College, Peth (Chikhli)
HSC (12TH)
2019- 20
Percentage: 63.85

DCPE, HVPM, Amravati.
BCA (B. of Computer Application)
2020 – 23
CGPA: 07.28

Shri Shivaji High-school, Buldana
SSC (10TH)
2017 - 18
Percentage: 54.00

PROJECTS

Med Life Medical Store Mngmt (MCA 2023-25, SEM-IV)

- Developed a dynamic web application for managing medical inventory, billing, and reporting using PHP, MySQL, HTML, CSS, and JavaScript.
- Implemented key features including medicine categorization, real-time stock updates, invoice generation, and admin-controlled access.
- Optimized database structure and queries to ensure smooth handling of large medicine datasets and fast retrieval of billing history and reports.

College Notify Android App (MCA 2023-25, SEM-III)

- Developed a College Notification App using Java and Firebase, enabling real-time notice updates categorized into different sections like Exam, University, and Scholarship Notices.
- Implemented Admin Panel with features to post, edit, delete, and manage notice history, ensuring seamless communication between college authorities and students.
- Integrated Firebase Authentication & Firestore for secure login, role-based access, and efficient notice management with image uploads and cloud storage.

Key Store Locator (MCA 2023-25, SEM-II)

- Developed a store locator application using PHP, HTML, CSS, and MySQL.
- Designed an intuitive interface with advanced search filters to improve user experience.
- Optimized the system to display store locations with relevant details and easy navigation features.

Job Portal (MCA 2023-25, SEM-I)

- Built a job portal with Java, JSP, Servlets, and MySQL, enabling job search and application for users and job posting for employers.
- Streamlined backend operations and dynamic content rendering for improved efficiency and user interaction.
- Managed effective database integration to ensure smooth handling of job listings and applications.

Online Attendance System (BCA 2020-23, Final Project)

- Created an online attendance tracking system for educational institutions using PHP, MySQL, and HTML/CSS.
- Implemented user-friendly interfaces for administrators and users, simplifying attendance management.
- Enhanced reliability with robust authentication, error handling, and database management for seamless record-keeping.