SAURABH GABJ=HALE

JAVA FULL STACK DEVELOPER

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PROFILES

- **LinkedIn**: www.linkedin.com/in/saurabh gabhale-392765245
- **GitHub:** https://github.com/AniketBhor618

EDUCATION

Bachelor of Computer Application

Savitribai Phule Pune University

Shri Shiv Chhatrapati college , Junnar

2019 - 2022

Higher Secondary Certificate

 JVM College Ghodegaon

2017 - 2019

Secondary School Certificate

N.E.M.S Ghodegaon

2016 - 2017

LANGUAGE

- English
- Hindi
- Marathi

OBJECTIVE

Entry-level Full Stack Java Developer with expertise in Core Java, Object-Oriented Programming (OOP), SQL,Pl-SQL and Web Technologies and Basics of API's. Strong knowledge of Data Structures, JDBC, and Node js , Express js. Passionate about developing scalable applications and optimizing database performance. Seeking an opportunity to contribute to a dynamic development team.

HOBBIES

- Playing Kabbadi
- Farming
- Exploring new Places

TECHNICAL SKILLS

Programming: Java, JavaScript, HTML, CSS, Bootstrap, Node.js, C ,C++

Databases: MySQL, Oracle, PL/SQL

Tools/IDEs: Eclipse, VS Code, GitHub, Jira
Concepts: SDLC

Soft Skills: Problem-solving, Team collaboration, Communication

Project

Project Title:- Hospital Management System

Description:

  Developed a comprehensive Hospital Management System designed to streamline hospital operations, improve patient care, and enhance administrative efficiency. The system integrates various functionalities to manage patient records, appointments, staff, and billing processes.

Key Features:

- Patient Management: Secure storage and retrieval of patient information, including personal details, medical history, and treatment records.
- Appointment Scheduling: Allows patients to book, reschedule, or cancel appointments with doctors. Includes automated reminders and notifications.
- Staff Management: Management of doctor and nurse profiles, scheduling shifts, and tracking attendance.
- Billing System: Automated billing for services provided, including generation of invoices and tracking of payments.
- Inventory Management: Tracks hospital inventory, including medical supplies and equipment, with alerts for low stock levels.
- Reporting: Generates reports on patient visits, billing summaries, and staff performance.

Technologies Used:

- Programming Languages: Java .
- Database: database management system used, such as MySQL.
- Tools: tools used, like version control systems IDEs (Eclipse, VS Code), etc.

Role and Responsibilities:

- Designed and developed the system's user interface and backend functionalities.
- Implemented database schema and managed data storage using [Database Management System].
- Collaborated with a team of [number] members to integrate various modules and ensure seamless functionality.
- Conducted thorough testing to identify and resolve bugs and improve system performance.
- Documented project requirements, technical specifications, and user guides.

Outcome:

- Improved hospital management efficiency by reduced administrative time or enhanced patient satisfaction.
- Received positive feedback from professors, hospital staff, etc.

DECLARATION:

I hereby declare that the details provided above are true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the information presented."

Saurabh Bandu Gabhale

Pune ,Maharashtra

Date: