

Shalini Ambade

Karve Nagar, Pune

8408018191 | shaliniambade2018@gmail.com

 <https://github.com/Shaliniambade>

in <https://www.linkedin.com/in/shalini-ambade-028a32217/>

Objective

Software Engineer Intern dedicated to improving skills through hands-on learning and development work. Proficient in mobile and desktop development environments. Adept at using, Core Java, HTML5, CSS3, JavaScript and other programming languages to produce clean code. Well-organized and collaborative team player with strong communication and analytical abilities.

Experience

- Treue Technologies** 1 Sept 2023 - 23 Oct 2023
Web developer Intern
Responsibilities:
make beautiful and device responsive Website, in that time i learn html, css, bootstrap, SQL, javascript
- Webakruti Nagpur** 1 May 2020 - 30 Jun 2020
Web developer Intern
Responsibilities:
make beautiful and device responsive Website, in that time i learn html, css, bootstrap, SQL, javascript
Impact:
on that time i learn and create a project and improve my skill more than 80%
Awards:
in my 40 days internship program i got reward and certification
Skills:
html, css, bootstrap, SQL

Education

- Rashtrasant Tukadoji Maharaj Nagpur University Nagpur** 2023
B.E Computer Science & Engineering
8.48
- Rashtr Sant Tukdoji Maharaj Nagpur University** 2019
HSC
62.68

Skills

- HTML
- CSS
- Javascript
- Bootstrap
- SQL, SQL Server
- Core Java

- Jsp Servlet
- JDBC
- Hibernate
- Spring Boot
- J2EE
- Web services

Projects

- **Library Management System**

The Library Management System is a Java-based application that allows students and librarians to manage books, students, and book transactions in a library setting. It provides features such as searching books, issuing and returning books, adding and updating student information, and maintaining a record of book transactions.

Features

Student Management: Students can view available books, search for books by subject or ISBN, issue books and return books.

Librarian Management: Librarians can view student information, register new students, update student details delete student records, view and manage books, and track book transactions.

Book Management: Books can be added, updated, and deleted. Librarians can view all books, search books by ISBN, and search books by subject.

Book Transactions: The system allows issuing and returning books, maintaining a record of book transactions and managing the availability of book

Achievements & Awards

- Received the "Best Presenter" award at the National Level on Computer Science for my presentation on the application of deep learning in object recognition

Languages

- English
- Hindi
- Marathi