

# Bhushan Atole

Email: [atolebhushan29@gmail.com](mailto:atolebhushan29@gmail.com) | Phone: +918767251505

GitHub: <https://github.com/BhushanAtole>

LinkedIn: <https://www.linkedin.com/in/bhushan-atole-1990641b8/>

## OBJECTIVE

I am an undergraduate student pursuing my bachelor's engineering degree under computer engineering. Interested in entry level positions in the field of software development. Always ready to learn and implement new technologies.

## EDUCATION

Course	Institution/ University	Year Of Passing	performance
Computer Science Engineering	PVPIT, Bavdhan ( SPPU )	2024	8.78 (aggregate sgpa till TE)
HSC	PDEAS PJCP	2020	69.08%
SSC	PDEA's PESP	2018	83.60%

## PROJECTS

### Personal Portfolio Website

*Developed a personal portfolio website using ReactJS*

- Showcased projects, skills, experience, and education in a clean and modern UI.
- Ensured responsiveness across various devices and screen sizes.

### Book Management System

*Developed a Book Management System using Java, Servlets, and JDBC.*

- Implemented CRUD operations for managing books, including creation, reading, updating, and deletion.
- Integrated JDBC for database connectivity, enabling interaction with the underlying database.

### Weather Checker

*Created a simple weather checking web app using HTML, CSS, Javascript*

- Implemented asynchronous requests to ensure seamless data retrieval and display
- Implemented asynchronous requests to ensure seamless data retrieval and display

### Price Tracker

Event: Hackathon at IIT Jodhpur

*Developed a price tracker website using the MERN stack*

Collaborated in the development of a website. Designed and implemented the frontend interface to enhance user experience and functionality. Contributed to team discussions and problem-solving sessions to achieve project goals within the designated timeframe.

## SKILLS

**Languages:** JAVA, HTML, CSS, JavaScript

**Technologies & Tools:** ReactJS, GitHub, MySQL

## INTERNSHIP

At YBI Foundation

Feb-Mar 2023

Fundamentals of Machine Learning with Python for Business & Data Analytics

- Developed a basic Machine Learning Model on Predictive modelling
- Regression Model to Prediction Cement Compressive Strength

Certificate No: 14364000001267073