

SHINDE AKSHAY MADHAVRAO

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Objective

Passionate B.Tech student with a strong enthusiasm for software development. Eager to apply my analytical skills and programming expertise to contribute for innovative projects. Passionate about continuous learning, teamwork, and upholding a high standard of professionalism..



Education

Sanjivani College of Engineering, Kopargaon

Graduates in 2024

B. Tech in Computer Engineering

8.80 CGPA

Shree Ganesh Junior College, Korhale

Completed in 2020

11/12 th

78%

Shree G R Autade Patil Vidyalayan, Pohegaon

Completed in 2018

10th

85 %



Experience

IEEE Bombay Section

15 sept 2023 - 31 oct 2023

Full Stack Web Developer Intern

Celebal Technology

20 may 2023 - 20 july 2023

Summer intern under web development

Codeclues

1 September - 30 September

Web developer internship



Projects

Live Cricket Match Website

- Developed an employee scheduling system using React Js, Spring Boot, MYSQL, Java servlets, JSP.
- Using concept of Web Scraping extracting data from web using springboot and for user interface using js library React Js.

Weather and news website

- Built a website displaying weather forecasts and news headlines using HTML, CSS, Bootstrap, and JavaScript.
 - Provided current and future weather forecasts and latest news updates.
- GitHub - <https://github.com/akshayshinde02/Live-Weather-Forecast-and-News-Website.git>

Rahi - Tours And Tourism Website

- Designed a dynamic tourism website featuring admin login, event registration, and more using HTML, CSS, Bootstrap, JavaScript, PHP.
 - Implemented user password encryption for enhanced security.
- GitHub : <https://github.com/akshayshinde02/Rahi-Website-for-Tours-And-Tourisums.git>

Customer Management System

- Created a customer management platform with HTML, CSS, Bootstrap, JavaScript, Java servlets, JSP, and Hibernate.
 - Performing CRUD operation in the System.
- GitHub: https://github.com/akshayshinde02/Customers_Management.git



Achievements & Awards

- Third Prize in the **Smart Car Parking System** Project Competition at Sanjivani College Of Engineering, Kopargaon.
- Lead the team and contribute to cloud connectivity and integrated sensors to provide real-time information about available parking spaces.



Technical

1. Core Java
2. Servlet/JSP, Hibernate
3. Spring Boot Framework
4. C/C++ Programming
5. MYSQL
6. HTML, CSS, BootStrap, JavaScript
7. React Js
8. Data Structure and Algorithm
9. PHP



Skills

1. TeamWork
2. Self-Starter
3. Communication
4. Problem-Solving
5. Decision Making
6. Hard Work