

KARAN PAWAR

Computer Science Engineer

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📍 Sangli, India

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INDUSTRIAL EXPERIENCE

SCALEFULL PVT LTD.

Intern

📅 Jan 2023 - Present

📍 Pune

- Developed user interface components using React, Redux and Material UI
- Integrated third-party APIs to fetch and display data
- Languages and framework used: React, Node.js, JavaScript and HTML

BLUCOR SYSTEM PVT. LTD

Intern

📅 Dec 2021 - Jan 2022

📍 Pune

- Experienced in designing and developing front-end pages for the company website of Blucor using PHP, HTML, JavaScript, and Code Ignitor
- Possess a strong understanding of various parameters required for website development and gained valuable knowledge about website application development
- Skilled in considering target audience, content strategy, design and layout, and technical requirements to create effective and user-friendly websites.

TRAINING/CERTIFICATIONS

Core Java

Java (Basic) Certificate Hackerrank

📅 Jan 2022

Intermediate Coding

Java Coding Hackerrank

📅 Feb 2022

Udemy

The Complete Core Java Certification Course

📅 March 2022

EDUCATION

B.Tech in Computer Science Engineering

CGPA: 7.8/10

Sanjay Ghodawat University

📅 June 2019 - Present

📍 Kolhapur

HSC

Marks - 62.40

Willingdon College

📅 April 2019

📍 Sangli

SSC

Marks - 82.40

Modern English School

📅 March 2017

📍 Sangli

SKILLS

- **Languages:** C/C++, JAVA Core, PYTHON, SQL, HTML/CSS, PHP, JAVASCRIPT
- **Frameworks:** React, Nodejs, Oracle

ACHIEVEMENTS

- Grand Finalist in **Tata Imagination Challenge 2022**
- Participant in Flipkart GRID 4.0 - Software Development Challenge

PROJECTS

Traffic Blights

- Developed an application to design a traffic system which calculated the probability of vehicles passing through all traffic lights without being force stopped at red light. And determines which vehicles hit the red signal first.
- Technology : C++.

Urban Store

- Designed an E-Commerce shopping website for clothing(front end).
- Added an interactive chatbot which will address customer queries.
- Technology : HTML, CSS, JavaScript, Python, Flask.

Synergy – Collaborative Learning Platform

- Developed a web app to recommend profiles of alumni working in certain domain to the student having interest in same domain and connecting students around different universities having similar profiles regarding their hobbies, areas of interest, etc.
- Technology: Python Flask, MongoDB, Machine Learning, NLP

4Wheels – Online auto classifieds platform

- Developed a auto classifieds online platform serving as a marketplace for users interested in buying and selling new and used vehicles along with car listings, comparisons and reviews.
- Implemented a recommendation algorithm that considers user parameters and provide personalized recommendations based on their preferences
- Technology: React, Node.js,HTML

EXTRA CURRICULAR

- Organizing committee member for Vibrant - National Level Student Symposium Organized by Sanjay Ghodawat University
- Working Committee member of UMANG – Organized by SGU.