

Karan Pawar

CSE Graduate, Maharashtra, India

Email: kdpawar752@gmail.com

LinkedIn: [karan_pawar](#)

Phone: +91 8378907753

EDUCATION

Gokhale Education Society R.H Sapat College Of Engineering, Nashik,

India 2018

- 2022

Bachelor Of Engineering, Computer Engineering

➤ **CGPA: 8.54**

ACCOMPLISHMENTS

- **3755th** place out of **20k** users in a leetcode **biweekly contest**.
- Solved **500+** questions on **LeetCode** Platform and 3 Star on Leetcode.
- **200+** Submissions on **GeeksForGeeks** Platform.
- Solved 200+ Questions on different platform [Link](#)
- Institute rank 1 and 600+ coding score on GFG.

SKILLS

- Java, Javascript, C++, Html, Css
- Reactjs, Nodejs, Express
- Mongodb, Mysql
- Data structure and algorithms
- Object oriented programming in Java (oops)
- Postman, Git, Github, Swagger

PROFILES

- Leetcode : [Link](#)
- GeeksForGeek : [Link](#)
- Portfolio : [Link](#)

WORK EXPERIENCE

➤ **PEPCODING EDUCATION PRIVATE LTD**

Aug 2022 – Apr 2023 Noida,

India [Link](#)

➤ **Product Engineer Intern**

- Prepared along with the interns to developed educational content in the field of Data Structure and Algorithms.
- Created **50+ videos for Pepcodings YouTube channel and 20+ questions and articles for the website.** Used platforms and languages including Java, Leetcode, GeesForGeeks, etc
- **Reduced code errors by 40%** through participating in code reviews and also boosted user engagement.

PROJECTS

➤ **Jobify** | [Link](#) (Node Js, Mongodb, Swagger)

- Developed robust **Restful api** project using **nodejs** and **mongodb** with focused of creating backend of job platform. Implemented user **authentication** using **JSON Web Tokens (JWT)** to ensure secure access to the API endpoints.
- Users can perform **CRUD** (Create, Read, Update, Delete) operations on the **job schema** Implemented the ability for users to create new job listings, retrieve job listings, update job details, and delete job listings based on their unique IDs.

➤ **Facto-Mania** | [Link](#) (Node Js, Supabase, React js)

- Developed a responsive Facts Sharing Site that allows users to submit true facts from seven predefined categories.
- Implemented functionality to share facts by clicking the "Share Fact" button, which includes sharing facts, links, and other relevant information based on the selected category.
- Ensured responsiveness of the site to provide a seamless experience across different devices and screen sizes.