

# Shailesh Shantilal Jadhav

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🐙 [github.com/shailesh123-pro](https://github.com/shailesh123-pro) 🌐 [https://leetcode.com/u/shailesh\\_jadhav\\_111/](https://leetcode.com/u/shailesh_jadhav_111/)

## PROFESSIONAL EXPERIENCE

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### Web Development Intern

02/2024 – present

*Inspacco*

Pune, India

- First, I worked on web scraping using JavaScript, Node.js, and the Puppeteer library.
- I then started working on web development, focusing on two main technologies: React.js, DaisyUI and GraphQL.
- In GraphQL, I created mutations and queries, and in React.js, I developed components to insert data, display the UI, and allow clients to update data as needed.

### Web Development

12/2022 – 02/2023

*Elite Software*

Pune, India

- I worked specifically on frontend development.
- I built a portfolio from scratch, collaborating with a senior developer to solve many challenges.
- The tech stack I used included HTML, CSS, JavaScript, and ReactJS.

## EDUCATION

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### Bachelor Of Engineering, AISSMS College of Engineering

11/2020 – 07/2024

I am currently pursuing B.E. in Computer Engineering.

Pune, India

SGPA=8.85(up to 8th sem)

### HSC , Shree Tilok Jain Vidyalaya

06/2018 – 06/2020

Percentage(PCMB) = 76

Patherdi, India

## SKILLS

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### Skills:

- Programming Languages: C++ , JavaScript , Python ( limited Proficiency).
- Technologies and Libraries: ReactJS, NodeJS, GraphQL , MySQL, MongoDB.
- Platforms and Tools: AWS, npm, Git, Github.
- Core: OOPS , DBMS , OS

## PROJECTS

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### Water Prediction and Supply Management

- It is a Machine-learning project in which we are quantifying the water supply requirement for crops by predicting the rainfall.
- I have used ReactJS for the frontend and FastAPI is used for model integration with backend.
- We used the XGBoost Algorithm for Rainfall prediction.

### Note Application

- It is a full-stack project where users can store, update, and add notes.
- I used ReactJS for the frontend and NodeJS with ExpressJS for the backend.
- MongoDB was used as the database to store the notes.

## ACHIEVEMENTS

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- Ranked 5th in the institute for solving the highest number of data structure and algorithm problems.
- Earned a 5-star rating in Problem Solving on HackerRank.
- Achieved a 3-star rating on LeetCode, ranking among the top 18% globally.
- Secured global rank 762 in a CodeChef contest.
- Secured rank 1085 out of 19,625 participants in LeetCode Weekly Contest 342.
- Secured rank 416 out of 1,875 participants in a Newton School coding competition.
- Earned a 2-star rank on CodeChef with a highest rating of 1479.