Mandar Kulkarni

Java | Advanced Java | React.js | JavaScript | Tailwind CSS | HTML | CSS | MongoDB | MySQL |
Oracle SQL | Git |GitHub

📞Contact: +91-7024990349

✉Email: kulkarnimandar702@gmail.com

🌐 Portfolio: https://mandarportfoliowebsite.netlify.app/

GitHub: https://github.com/Mandar-123-code

LinkedIn: https://www.linkedin.com/in/mandar-kulkarni-7a6914290/

Professional Summary

A self-driven and detail-oriented engineering graduate with strong expertise in Java, React.js,
JavaScript, HTML, and CSS. Built and deployed multiple real-world projects including task
management and PDF utilities. Actively seeking a full-time role as a Java Full Stack Developer
where I can contribute to building scalable and user-focused web applications.

Technical Skills
Frontend: React.js, HTML, CSS, Tailwind CSS, JavaScript

Backend: Java, Spring

Databases: MySQL, Oracle SQL, MongoDB

Tools: Git, GitHub, VS Code

 Soft Skills: Communication, Teamwork, Problem-solving, Adaptability

Projects
• Portfolio Website

https://mandarportfoliowebsite.netlify.app/
Designed and developed a personal portfolio website to showcase projects, skills, and contact
information. Features responsive design, dark mode toggle, and animated UI elements.
Tech Stack: JavaScript, Tailwind CSS, HTML

- **Todo App**

https://tasklistitems.netlify.app

Developed a task management app using React.js that allows users to add, delete, and mark tasks as completed. Built with reusable components and deployed via Netlify.

Tech Stack: React.js, JavaScript, HTML, CSS, Tailwind CSS

- **Text Utility App**

https://txt-util.netlify.app

Built using React.js, this app includes text manipulation tools like case conversion, word/character count, and whitespace removal. Designed with functional components and state management.

Tech Stack: React.js, JavaScript, HTML, CSS, Tailwind CSS

- **PDF Merger Web App**

https://pdfmergerapp2025.netlify.app/

Created a client-side PDF merging tool that allows users to upload multiple PDF files and combine them. Showcases file input handling and UI logic in JavaScript.

Tech Stack: JavaScript, HTML, CSS

- **Currency Converter App**

https://currencyappconverter.netlify.app

Built a real-time currency converter that fetches live exchange rates from an API and allows users to convert between different currencies.

Tech Stac: JavaScript, HTML, CSS, API

- **Unit Converter App**

https://converter-unit-app.netlify.app

Developed a unit converter to convert length, weight, temperature, and other units with an easy-to-use interface.

Tech Stack: JavaScript, HTML, CSS

Education

B.E. - Electronics & Telecommunication Engineering (With Distinction)
AISSMS College Of Engineering, Pune | CGPA: 9.51 / 10 | *2021 − 2025*

Higher Secondary (12th) – MPBSE

Ujjain Public School, Ujjain | Percentage: 86.40% | *2020*

Secondary (10th) – MPBSE

Ujjain Public School, Ujjain | Percentage: 91% | *2018*

Internships

Dec 2023 – Jan 2024
Data Science Intern | C.S.M Digital Technologies

- Used Pandas and NumPy for data preprocessing and cleaning.
- Applied feature engineering to improve model accuracy.
- Trained regression models using Scikit-learn for house price prediction.
- Deployed the model using Flask to demonstrate web integration.
- Improved model accuracy by approximately 15% through effective feature selection.
- Project Link: https://house-price-predictor-blhf.onrender.com/

Extra Curricular Activities

Playing the Tabla – Passionate about rhythm, discipline, and musicality.

Playing Chess – Improves strategic thinking and problem-solving.

Playing Cricket – Enhances teamwork, communication, and leadership.

Personal Details

Gender: Male | **Marital Status:** Single | **DOB:** 13 Sep 2002

Languages: English, Hindi, Marathi

Current Address: Pune, MH | **Permanent Address:** Ujjain, MP