

# Aditya Nagmal

Web Developer | HTML, CSS, JavaScript, React | Git

Skilled Web Developer with expertise in HTML, CSS, JavaScript, React, and Git. Experienced in building robust applications like banking management systems. Passionate about delivering user-focused, innovative solutions and thriving in collaborative environments.

✉ adityanagmal1244@gmail.com

☎ 8856881244

📍 Pune

🌐 [linkedin.com/in/aditya-nagmal](https://www.linkedin.com/in/aditya-nagmal)

🔗 [my-portfolio](#)

## WORK EXPERIENCE

### Ninad Web Tech

Web Developer

December 2024 - Present

- Currently building responsive websites using HTML, CSS, and JavaScript, managing content with WordPress, and occasionally using Adobe Photoshop for design tasks.

### TCR Innovation

Intern

Jan 2022 - Jun 2022

- Assisted in implementing account management features and updating banking operations in a Java application, while researching ways to improve performance and security.

## EDUCATION

### Pune Vidhyarthi Griha's College of Engineering and Technology, Pune

Bachelor of engineering in Electronics and Telecommunication - 8.36

Aug 2019 - June 2023

## PROJECT

### Ochi.Design Clone (React, Tailwind CSS) [🔗](#)

Dec 2024 - Jan 2025

- Developed the user interface for the Ochi.design app clone using React and Tailwind CSS.
- Focused on building a dynamic design with clean, modern UI components and seamless user interactions.

### Product Management App (React)

Nov 2024 - Dec 2024

- Developed a product management application using React, React Context API, and Axios to fetch and display product data, allowing users to add new products with details such as title, image, category, price, and description. Styled with Tailwind CSS for responsive, user-friendly interfaces.

### Refokus Clone (React, Tailwind CSS) [🔗](#)

Oct 2024 - Nov 2024

- Developed the user interface of the Refokus app clone using React and Tailwind CSS, focusing on building a responsive, dynamic design with clean, modern UI components and smooth user interactions.

### Pneumonia Detection by Deep Learning (Python | Machine Learning)

Aug 2022 - May 2023

- Implemented a deep learning model to detect pneumonia from chest X-ray images, focusing on enhancing diagnostic accuracy.

## SKILLS

- HTML, CSS, Javascript, React, Express, MongoDB, Tailwind CSS