# Abhijeet malik

#### Front-end Developer

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#### **Career Objective**

To contribute to a **growth-focused** organization where I can apply the **skills** I have learned in **web development** and get the **opportunity to show my abilities** through **real-world projects**. I aim to grow as a developer while aligning my efforts with the company's goals.

#### **Education**

#### Odisha University of Technology and Research, Bhubaneswar.

Bhubaneswar, India

B. tech (2020-2024) CGPA: 7.69

#### **Skills**

#### Web & Software Development:

- Full-stack Web Development, Front-End: Proficient in HTML/CSS, Tailwindcss, JavaScript (ES6), React.js & Bootstrap.
- Al-Powered Design Tools (Like Figma Plugins)
- Back-End: Skilled in Node.js, Express.js and Django: experienced with RESTful APIs.
- Databases: Hands-on with MySQL and PostgreSQL.
- SAP S/4 HANA, SAP Fiori Industrial Exposure
- ❖ MS Office: Excelled in Microsoft Word, Microsoft Excel, Microsoft PowerPoint
- Software as Service: VS Code, ADOBE, Multisim, Figma (UI/UX)
- Tools & Technologies: Git-Hub, Postman

#### **Experience**

# CodeCraft Technologies (Intern)

*Jan 2025 – Feb 2025* 

Built multiple fully responsive and user-centric web applications during my internship using React.js, Tailwind CSS, and RESTful APIs, including a Live Weather App with real-time weather data integration via OpenWeatherMap API, and a Bike Rental Website featuring a seamless booking system and modern UI animations using AOS. Implemented secure user authentication with protected routes, responsive layouts, dark mode, and mobile-optimized navigation. Emphasized component-based architecture, React Hooks for state management, and best practices in UI/UX design, asynchronous programming, and error handling for a smooth and engaging user experience.

Shopper Stop Ltd. - (CCA & RBI) (3 Months)

March 2025 – May 2025

Bengaluru | 3 Months | Technologies Used: SAP S/4HANA, SAP Fiori

Gaining practical exposure to SAP S/4HANA and SAP Fiori in an Industrial environment. Handled inventory control, ERP management, stock receiving, and goods inward processes using barcode scanners and SAP MM transactions. Managed databases of both stock and employees through SAP. Learned and applied various SAP T-Codes used in industrial and manufacturing workflows, including the Goods Receipt process and stock updates, while developing strong skills in team collaboration and system accuracy.

# **Featured Projects**

#### Bike-Rental-App| Link

React.js, Tailwind CSS, AOS & React Icons

**Developed** a responsive **Bike Rental Website** using **React.js** and **Tailwind CSS**, incorporating a seamless booking system, interactive **UI** animations with **AOS**, and a mobile-friendly navigation menu. Implemented **dark mode functionality**, optimized user engagement through well-structured sections for **testimonials**, **services**, **and pricing**, and ensured a modern, intuitive user experience.

# Live-Weather-App | Link

React.js, Tailwind CSS, UI/UX, JavaScript & RESTful APIs

Developed a fully responsive Weather App using React.js, integrating the OpenWeatherMap API to fetch and display real-time weather data based on city input or user location. Key features include temperature conversion, humidity, visibility, wind direction, and dynamic icons for sunrise/sunset and weather conditions. Applied component-based architecture, state management with React hooks, and responsive design with Tailwind CSS. Implemented error handling, loading states, and modular helper functions for clean code and better UX.