# Abhijeet Malik
## Software Developer

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**LinkedIn** | **GitHub** | **Portfolio**

## CAREER OBJECTIVE

To contribute meaningfully to a dynamic and growth-oriented organization by leveraging my technical expertise, creative problem-solving skills, and passion for continuous learning. I aim to drive innovative solutions, uphold high standards of individual performance, and thrive in collaborative team environments aligning my efforts with the company's long-term vision and delivering measurable impact.

## Education

**Odisha University of Technology and Research, Bhubaneswar.**
B. tech (2020-2024)
CGPA: 7.69

Bhubaneswar, India

## Skills

- ❖ **Web & Software Development:**
  - Full-stack Web Development, **Front-End**: Proficient in **HTML/CSS**, **Tailwindcss**, **JavaScript** (ES6), **React.js & Bootstrap.**
  - **Back-End**: Skilled in **Node.js**, **Express.js** and Django: experienced with **RESTful APIs**.
  - **Databases**: Hands-on with **MySQL** and **PostgreSQL**.
- ❖ **Programming Language:** Python
- ❖ **SAP** S/4 HANA, **SAP Fiori**
- ❖ **MS Office:** Excelled in Microsoft Word, Microsoft Excel, Microsoft PowerPoint.
- ❖ **CCNA:** Cisco Networking Academy & Cybersecurity.
- ❖ **Software as Service:** VS Code, CANVA, ADOBE, Multisim.
- ❖ **Developer Tools:** Git-Hub, Postman, Salesforce.

## Experience

- ▪ **CodeCraft Technologies**                                                     March 2025 – May 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.

- ▪ **NALCO Anugul, Odisha (**"Visiting & Study about Carbon Area."**)**

Visited and studied the electrical operations in the **Carbon Area** of a steel manufacturing plant. Gained practical insights into **power distribution systems**, control panels, motor drives, PLCs, and safety protocols involved in electrode handling, furnace control, and carbon processing systems.                                        June 2023 – July 2023

## 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**                              JavaScript, Tailwind CSS, UI/UX, React.js & 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.