Abhijeet Malik

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LinkedIn | LeetCode | GitHub | Portfolio

CAREER OBJECTIVE

To contribute effectively to a forward-thinking organization by leveraging my skills and commitment to continuous improvement, while fostering both individual excellence and collaborative team success in alignment with organizational objectives.

Education

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

Skills

- ❖ **Web & Software Development:**
    - • Full-stack Web Development, **Front-End**: Proficient in HTML, CSS, TailwindCss, JavaScript, React.js
    - • **Back-End**: Skilled in Node.js, Express.js, and Django: experienced with RESTful APIs.
    - • **Databases**: Hands-on with MySQL and PostgreSQL.
- ❖ **Programming Language:** JavaScript & 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.

Internship

- ▪ **CodeCraft Technologies**

Implement a user authentication system with secure login
and registration functionality. Users should be able to sign up   Mar 2025- Apr 2025
for an account, log in securely and access protected routes only after successful authentication.

- ▪ **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.   July 2023 – June 2023

PROJECTS

Bike Rental Website| 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.

To-Do List Web Application | Link   JavaScript, HTML, CSS & UI interface

Developed a fully functional **To-do list** web application using **HTML, CSS, and JavaScript**.
The application allows users to **add, check, and remove tasks**, with data persistence using local Storage.

CERTIFICATES

- ❖ FULL-STACK WEB DEVELOPMENT
- ❖ CISCO NETWORKING ACADEMY: Devnet Associate, Cybersecurity Essentials, Programming essentials in Python
- ❖ AWS ACADEMY CLOUD FUNCTIONS: Amazon Web Services.