LOKANATH MOHANTY

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OBJECTIVE

Currently pursuing a B.Tech in Computer Science Engineering with a strong passion for Full Stack Development. Seeking a job opportunity where I can apply my technical knowledge, enhance my skills, and gain practical exposure to the IT industry. Eager to contribute to organizational goals with dedication, continuous learning, and a commitment to giving my best.

EDUCATION

+2 Higher education Science, CHSE ODISHA   2019
Roll no: 384EA009, Secured percentage: 68.33.

Currently pursuing B.Tech degree in computer science engineering, BPUT   excepted 2026

SKILLS

Programming Languages : C,Python
Web Development: HTML,CSS,JS,SQL,MERN
MS OFFICE (Word,Excel,Power Point)
Basic knowledge: About computer skill,Proficiency in MS office Typing speed (60 Wpm)

LANGUAGE

- English, Hindi , Odia

INTERESTS

- Listening Music
- Online Gaming(BGMI) , Playing cricket
- Gaining new technologies

PROJECTS

E-Commerce Website: Tech Stack: React, Node.js, Express, MongoDB, Stripe API.
Description: Developed a fully functional e-commerce platform with user authentication, product listings, shopping cart, and secure payment integration.

Personal Portfolio Website: Tech Stack: HTML, CSS, JavaScript Description: A responsive website showcasing your skills, projects, resume, and contact form. Highlights: Mobile-friendly, animated sections, smooth scrolling, and clean design.

Weather App: Tech Stack: HTML, CSS, JavaScript, OpenWeather API.Description: Displays real-time weather data for any city using external API.Highlights: Fetch API usage, error handling, dynamic UI.

Food Delivery Website (Front-End Only): Tech Stack: HTML, CSS, JS.Description: Designed a food delivery service front-end with menu, order page, and contact form. Highlights: Responsive cards, animations, user-friendly design.

EXTRA-CURRICULAR ACTIVITIES

- Completed Online Courses Certifications:Finished certified courses on Web Development, JavaScript, MERN Stack, or Full Stack Development from platforms like Coursera, Udemy, or Letsupgrade.

- Contributed to Open Source Projects:Contributed to open-source repositories on GitHub and collaborated with developers on issue resolutions and features.