SANJAYA KHATIWADA

FRONTEND DEVELOPER

CAREER OBJECTIVES

I am a passionate and detail- oriented **Front-End Developer** with hands-on experience in creating secure, scalable, and visually appealing web applications. My goal is to continually enhance my skills, transition into a proficient full stack developer, and contribute to impactful projects in dynamic and collaborative team environments.

SKILLS

Front-End: HTML | CSS | Tailwind CSS | JavaScript | React.js | Typescript

Back-End: Node.js | Express.js | MangoDB | Mongoose

Tools & Technologies: Git | VS Code | GitHub | Vercel | Netlify | Postman

PROJECTS

1. MAJOR PROJECT:

Live Link

Personality Prediction System from CV Analysis using Machine Learning

Features:

- Designed and developed a smart application that predicts personality traits by analyzing CV/resume content using machine learning techniques. (Role as a frontend developer)
- This system aimed to assist HR professionals in shortlisting candidates by providing psychological insights based on text analysis.

Technologies used: Tailwind CSS | React.is | MangoDB | Vercel | Netlify | Github

2. CLOTHING E-COMMERCE WEBSITE:

Live Link

Full-Stack Development

Features:

- Designed and developed a complete clothing e-commerce platform from scratch, handling both front-end and back-end development.
- Created a responsive, user-friendly interface for seamless shopping experiences using modern web technologies.
- Implemented robust features such as product listing, cart functionality, order management, and user authentication.
- Delivered a fully functional, scalable solution optimized for performance and user engagement.

Technologies used: Tailwind CSS | React.js | MangoDB | Vercel | Netlify | Github | Node.js | Express.js

QUALIFICATIONS

Bachelor degree in Computer EngineeringKathford College of Management and Engineering
Tribhuvan University

10 + 2

Golden Gate International College National Examination Board