SANJAY KHANDELWAL

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CAREER OBJECTIVE

3rd-year B.Tech CSE student with hands-on experience in full stack web development using React, Node.js, Express, and MongoDB. Seeking an internship opportunity to apply technical skills in building scalable web applications and gain practical industry experience.

EDUCATION

B.Tech in Computer Science Engineering
Silver Oak University, Gujarat (2023 – Present) || **Current CPI:** 9.47
12th (Science) –Rajasthan Board (2022) || **Percentage:** 77.20%
10th – Rajasthan Board (2020) || **Percentage:** 77.17%

TECHNICAL SKILLS

1.Languages: C, C++
2.Frontend: HTML5, CSS3, JavaScript, React.js,Tailwind CSS
3.Backend: Node.js, Express.js, MongoDB, MySQL
4.Core Concepts: API Integration, DOM Manipulation, Responsive Design, Version Control, DSA, OOP

PROJECTS

1. Personal Portfolio Website
Built using React.js and Tailwind CSS with fully animated, responsive UI. Showcases personal projects and skills by fetching dynamic data via JSON. Uses smooth transitions and clean layout for professional portfolio presentation.
2. Weather App GitHub | Live
Built a responsive weather app using HTML, CSS, and JavaScript that dynamically fetches real-time data via OpenWeatherMap API.
3. Product Branding Website GitHub | Live
Responsive shopping site with clean UI, created using HTML, CSS, and JavaScript.
4. Currency Converter App – Real-Time Exchange Rates GitHub | Live
Developed a responsive currency converter using React Hooks and Tailwind CSS with real-time exchange rates fetched from an external API.

Certifications

1. AWS Academy Graduate – Introduction to Cloud (Semester 1)
 Issued by AWS Academy – 60 hours
 Credly Badge | Date: October 2024
2. Machine Learning Competition
 Participation Certificate – Practical exposure to ML challenges
3. Jumbled Programming Challenge
 Certificate for logical programming problem-solving