Srujan Kandakurthi

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Summary

I'm a full-stack developer specializing in crafting dynamic SPAs with React and building robust backend systems using Express along with Node.js. I focus on creating reusable components, managing state efficiently with React Context, developing and integrating secure, seamless APIs to deal with Databases. Passionate about delivering user-centric, responsive applications, I collaborate effectively to bring creative ideas to life. Aspiring to grow in a top MNC, I strive to deliver impactful projects while continuously expanding my expertise across the full stack.

Skills

Frontend : HTML5, CSS3, JavaScript, ES6+, React, API-Integration, React-Context

CSS-Frameworks : Bootstrap, Tailwind CSS

Design Tool : Figma

Database : MongoDB, SQLite
Backend : Nodejs, Express, Python

Other skills : Git, API-Testing, Microsoft-PowerPoint, Redux-Toolkit, Cloud, AWS, EC2

Soft Skills : Good-Communication, Work-independently, Team-Player

Projects

Dev Crush - Social connection platform (in progress)

http://52.66.213.192/

- Designed and developed a **microservices-based** architecture to enable scalable and modular service interactions.
- Implemented JWT-based Authentication for secure login/signup.
- Created an interactive matching feed feature where users can express interest and form connections.
- Built a responsive, modern Single Page Application (SPA) using React.js and Tailwind CSS.
- Integrated **Toast notifications** and **tooltips** to enhance user interaction and feedback.
- Enabled real-time **profile editing** with smooth UX and form validation.

Technologies used: MERN, Tailwind CSS, AWS, EC2, Nginx

Forever

https://forever-srujan.netlify.app

- Users can browse a variety of products with details like price and description.
- Improved navigation speed by 60-70% using SPA architecture.
- Smooth page transitions for home, product details, cart, and checkout using Tailwind CSS.
- Integrated toast notifications for actions like adding items to the cart or completing purchases.

Technologies used: React, React-Context, Tailwind CSS

Education

TKR College of Engineering and Technology, Meerpet, Hyderabad	2021 – 2024
B Tech in Electronics & Communication Engineering (ECE)	CGPA : 8.22
Kshatriya College of Engineering Armoor, Chepur, Armoor	2018 – 2021
Diploma in Electronics & Communication Engineering (ECE)	CGPA : 9.23
Oasis High School, Nizamabad	2018
Secondary School of Certificate	CGPA: 9.3

Certifications

NxtCode Challenge | Building Our Own Static Website using HTML,CSS | Building Responsive Website using Bootstrap | Building Dynamic Website using JavaScript | Python Programming Foundations | DBMS(SQLite)