

Simran Mansoori

FRONT-END DEVELOPER

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Objective

Aiming for a front-end developer employment with a reputable company, with the goal of expanding my expertise and developing my career.

Skills & Technical Tools

Tools & Languages: Visual Studio Code, GitHub, JavaScript ES6, HTML5, CSS3/SCSS, Python, Data Structure

Frameworks: React, NextJS, Tailwind CSS

Soft Skills: Communication, Problem solving, Debugging, Collaborator, Adaptable

Core Competencies: SDLC, Performance optimization, System scalability, UI/UX design

Projects

Bloom E-Commerce website | [Link](#)

- Developed responsive modern e-commerce website utilizing cutting-edge technologies including HTML5, CSS3 and JavaScript. Optimized website performance by using Vite which is fast build.
- Implemented API (Application Programming Interface) and integrated for the details of product catalogue. Integrated features such as dynamic pages and shopping cart functionality.

CryptoBucket – Crypto Screener Application | [Link](#)

- Developed A feature-rich Crypto Screener App using React, Tailwind CSS, Context API, React Router and Recharts. It shows detail regarding almost all the crypto currency.
- You can watch details of each crypto currency with charts. You can easily convert the price in your local currency.

Memo Pad | [Link](#)

- Created a JavaScript- based to-do list application with CRUD (Create, Update, Read, and Delete) operations for managing tasks. Implemented local storage functionality to persist user data locally.

TinDog Clone | [Link](#)

- Created a tindog clone responsive website with features like customer reviews and pricing table.

Experience

NTT DATA Service | Software Engineer | Bangalore

March 2021 - Present

- Assisted data analyst with capacity planning and data analysis using python programming and Microsoft Power Business Intelligence tool to visualize the data, reducing the overall time by 30%.
- Implemented automated process, to generate insight report for the networking team to update them about all the servers and hardware devices, resulting in a 50% reduction in manual work and significant boost in productivity.
- Working on Infrastructure Monitoring tools and handling daily BAU tasks related to configurations and customizations of servers and network devices as per client requirements.

Camp K-12 | Coding Instructor | Remote

July 2020 – November 2020

- Mentored Students on an International Education platform.
- Taught children aged 6 to 12 the fundamentals of HTML, CSS, and JavaScript.
- Guided student and their parents, resulting in a 40% increase in enrollment success rate.

Education

Visvesvaraya Technological University, Bachelors of Engineering

2020

Major: Computer Science and Engineering.