Devansh Bajaj,

Frontend Developer and UI/UX designer

⬤ Available

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devanshbajaj.dev

Github Profile

Ghaziabad, India

I'm proficient in JavaScript and CSS / SASS with experience in frameworks like React and Bulma. I also have some experience with Python, Docker and Django REST framework.
I also have experience in UI/UX designing, I like exploring different ways to make a design user friendly. I'm comfortable with prototyping, wireframing using tools like Figma, Adobe XD.

Education

Currently Pursuing(2023)

Bachelors In Technology

Computer Science   ABES Engineering College

I am currently pursuing my Bachelors degree from ABES Engineering College, Ghaziabad, India.

2017-2020

Diploma

Mechanical Engineering   Chitkara University

I've received my diploma in mechanical engineering from Chitkara University, Patiala, Punjab

Skills

Development
Javascript
HTML
CSS/SASS
React
Python

Designing
Figma
Adobe XD

Additional Skills
Git
Docker
Linux

Languages
English - Full working proficiency
Hindi - Native

Projects

Side Project

Pokedex

Github Repo   Live Demo

I've created this project in React to practice and improve my skills. I made it with the help of an API called using axios, React to create frontend with components and some styling.

Side Project

Expense Tracker

Github Repo   Live Demo

Website made with React to manage your monthly expenses.
I made this project to get familiar with React fundamentals

Side Project

Tmdb Movie Showcase

Github Repo   Live Demo

A custom infinite scroll implementation for movies showcase website made with React to try Intersection observer API with the help of TMDB API.

Volunteering

Event App UI Design

Dribble Link

UI design for an event application focused on senior citizens which helps them find other people of their age and to organize and join events with them

Side Project

Streaming Website UI Design

Dribble Link

UI design for a streaming website inspired by various other streaming platforms to provide better overall look and simpler UX

College Project

COVID 19 Dashboard

Live Demo

COVID 19 data visualization website to showcase infection,mortality and recovery rate using Javascript and Chartjs made for college mini project.