Naveen Vasamsetti

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Objective:

> Seeking a Web Developer position to leverage my skills in crafting dynamic and efficient web applications, while concurrently acquiring valuable experience and driving the company's progress.

Skills:

- Programming Languages: JavaScript, Python, HTML5, CSS3.
- .Frameworks and Libraries: ReactJs, Django, GraphQL, Prisma, Tailwind CSS, MaterialUI, Bootstrap
- Databases: MySQL, PostgreSQL, SqliteDB
- Version Control: Git

Projects:

Ticket Booking:

- Designed and implemented a responsive movie ticket booking website using ReactJs, Django and Bootstrap.
- Created a robust and efficient backend using Django to handle user requests
- Implemented user authentication using Rest-Auth.
- Designed and implemented a state management system using Redux to track seat availability, seat selections, and booking progress.

Injury Tracking:

- Designed and Implemented Injury Tracking website using ReactJs, GraphQL, Prisma and ElephantSQL
- Implemented Google Authentication Using Auth0.
- Users can click on the body part on a human body simulation to report the injuries.

Dashboard:

- Developed an interactive data visualization dashboard using cutting-edge technologies including ReactJS, Chart.js, and Tailwind CSS.
- Implemented Pie Charts and Line Graphs for intuitive data representation, enhancing user comprehension.
- Designed features allowing users to access and analyze individual transaction details with ease.
- Integrated a user-friendly meeting schedule viewer to streamline workflow and improve productivity.

Rental Listing Website:

- Designed and developed a web application using ReactJS for the frontend and Django for the RESTful API backend.
- Implemented a role-based login system for both tenants and landlords.
- Tenants can search for available rental properties, and landlords can upload their properties for rent.
- Employed Django to handle data and API requests, and implemented data validation and authentication.

E-commerce website:

- Built an e-commerce website using ReactJS, Django and Redux.
- Implemented a shopping cart, product search, and checkout process.
- Employed Django for managing data and handling user authentication using Rest Auth.
- Utilized Redux to manage the application state, which helped in maintaining the shopping cart data and user session data.

Education:

• MBA in Systems(IT), JNTU Kakinada, CGPA-6.4	2020-2022
• BSc in Statistics and Computer Science, Aditya Degree College, CGPA-8.25	2017-2020
 Intermediate in MPC, APRJC Nagarjuna Sagar, Percentage-94.4 	2015-2017
 SSC ZP High School, Kondevaram, CGPA-9.0 	2014-2015

Awards and Honors:

- Secured school 1st rank in SSC examination.
- Selected for National Means cum Merit Scholarship conducted by the Central Government.
- Secured first place mandal level Chekumuki science talent test.
- Secured Gold medal in Samatha Talent Test in 10th class.

Links:

Linkedin: https://www.linkedin.com/in/naveen-vasamsetti/

Github: https://github.com/naveen199201