Heer Gosran

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OBJECTIVE

Looking forward to work in an organization of repute into business of providing software solution to clients across the globe. Intent to built career in healthy environment with committed and dedicated people who will help me to contribute my skills to work dynamically and enable me to make positive contribution towards the growth of the organization and to explore myself fully.

EDUCATION

 Parul University 2023 - 2025

M.S.c - IT - Big Data Analytics - CGPA: 8.27 / 10

Vadodara, India

• CZMG - Smt Chandramaniben Zaverchand Meghji Gosrani BCA College

2020 - 2023

B.C.A. - Computer Applications - CGPA: 8.28 / 10

Jamnagar, India

EXPERIENCE

 AccioJob Pvt. Ltd. Oct 2024 - Apr 2025 Software Developer Trainee Vadodara, India

Developed responsive and interactive user interfaces using ReactJs, Bootstrap, HTML5, CSS3, and JavaScript.

- Applied component-based architecture in ReactJs, utilizing hooks, props, and state management to enhance code modularity, reusability, and maintainability.
- Worked with Git and GitHub for version control and team collaboration.
- Gained hands-on experience with web technologies.

PROJECTS

• PincodeApi []

Tools: ReactJS and Hooks

- Developed a Post Office fetching app with a responsiv UI using ReactJs and its hooks.
- Integrated the Pincode API to fetch and display real-time Post Office data of a particular pincode.
- If a user wants to see a particular data of a post office then user can see by searching its name.
- · Ensured a seamless user experience with efficient API handling and error management.

Youtube Clone []

Tools: React Is and Hooks, CSS

- Developed a YouTube clone with a responsiv UI using ReactJs, CSS3, and hooks.
- Integrated the YouTube API to fetch and display real-time video data, including titles, thumbnails, and descriptions and created a realtime videoPage like youtube.
- · Ensured a seamless user experience with efficient API handling and error management.

Google Excel Clone []

Tools: HTML5, CSS3, Javascript

- Developed a web-based spreadsheet application inspired by Google Sheets using HTML, CSS, and JavaScript.
- Integrated the some of its feature like Cell formating, Text Decoration, Real-time updates and Text Alignment etc.
- Enabled users to style cells dynamically.

SKILLS

- Programming Languages: HTML5, CSS3, Java, Javascript (ES6+)
- Web Technologies: ReactJs, TailwindCss, Redux, Motion
- Version Control: GitHub, Git
- Other Tools & Technologies: Postman, RESTful API