NEEL PAREKH

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Education

Silver oak college of engineering & technology, Gujarat, India B.tech in Information technology | CGPA: 8.83

Abhijat vidhyavihar School, Ahmedabad, Gujarat

2018 - 2020

• GSHSEB (Class XII)

Bhavin vidyavihar School, Ahmedabad, Gujarat

2008 - 2018

• GSEB (Class X)

Skills

JavaScript | NodeJS | React | MongoDB | Express | Redux | Html | Css | Bootstrap | TailwindCss | Git | GitHub

Work Experience

Maxgen technologies pvt ltd. | Node.js developer

Oct'22 - Present

- As a Backend developer, I have honed my skills in developing and implementing efficient and scalable backend solutions
 using Node.js
- My responsibilities include developing RESTful APIs, integrating third-party services and optimizing application
 performance. I have actively contributed to the full software development life-cycle, collaborating with cross-functional
 teams to deliver high-quality solutions that meet client requirements and exceed expectations.

Softcoding solutions | Web developer Intern

Jun'22 - Jul'22

• During my one-month internship in web development, I gained hands-on experience in front-end technologies, including Html, Css, Javascript, Jquery and Bootstrap as well. I collaborated with the team to develop and implement responsive web solutions, contributing to project planning, coding and debugging processes.

Projects

Neels-cart (E-commerce website) *github link*

Oct'23

- Developed Neels Cart, a full-fledged ecommerce website leveraging React for front-end interactivity, Node.js for backend functionality, and Mongodb for database management
- Implemented features such as user authentication, product browsing, shopping cart management, and secure payment processing. Designed with a focus on scalability, performance, and user experience, Neels Cart showcases proficiency in modern web development technologies and principles.

Portfolio-website
github link
Sep'22

- Developed a personal portfolio website utilizing HTML,CSS and JAVASCRIPT, effectively presenting my personal skills and projects in an engaging online format.
- Designed a user-centric interface to showcase my expertise and accomplishments, enhancing visibility and accessibility for potential employers and collaborators.

Weather App Sep'22 github link

- Developed a web-based weather application using HTML,CSS and JAVASCRIPT to fetch real-time weather data from the OpenWeatherMap API.
- Users can input the name of their city to retrieve current weather information including temperature, humidity, wind speed and weather description.
- Tech stack: HTML,CSS,JS.