Vimal Kumar

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Professional Summary

Experienced front-end developer with expertise in **HTML, CSS,** and **JavaScript, React**. Skilled in creating responsive and visually appealing user interfaces. Strong problem-solving abilities and a track record of delivering high-quality projects. Passionate about staying updated with industry trends and committed to delivering exceptional user experiences.

Professional Experience

Associate Software Engineer, *Mphasis*
10/2021 – 02/2022 | Bangalore, Inida
Learnt various Techstack tools like HTML, CSS, JavaScript. Created a front-end website like Grow which was developed as a training project.

Education

Full-Stack Development, *Prepbytes*
03/2023 – present | Bangalore, India

B.E (Computer Science and Engineering),
Don Bosco Institute of Technology, Bengaluru
08/2017 – 08/2021 | Bangalore, India

Skills

Languages:- HTML, JavaScript, C
Framework:- CSS, DOM, React
Technologies:- Machine Learning
Tools:- GIT, Netlify

Interests

Cooking, Cricket, Listening music

Projects

Todo List Website, *Todo App* ⊡
Tech Stack: HTML | CSS | JavaScript
- This project aimed to showcase the capabilities of JavaScript (JS) by demonstrating how to connect HTML pages with JS functionality.
- Throughout the development process, I learned how to utilize various DOM (Document Object Model) functions to transform a static application into a dynamic one.

Reminder Clock App Website,
Reminder Clock App ⊡
Tech Stack: HTML | CSS | JavaScript
- I have gained extensive experience working with a diverse set of HTML tags and CSS properties.
- I have become highly skilled in utilizing DOM manipulation functions to enhance interactivity and create dynamic web applications.

ID Card Generator Website, *ID Card Generator* ⊡
Tech Stack: HTML | CSS | JavaScript
- The ID card generator was a web-based application that dynamically generated identification cards.
- It allowed users to input their personal information, including name, photo, college, and other relevant details.

Jio Mart Website, *Jio Mart UI* ⊡
Tech Stack: HTML | CSS
- I developed the user interface (UI) for the Jio Mart website, utilizing my skills in web development, HTML, CSS, and JavaScript.
- I designed and implemented a visually appealing and intuitive UI layout, ensuring a seamless user experience.

Sentiment analysis
- Built Sentiment analysis, project using Machine learning using python.
- I was assigned to work on a machine learning project, which detects the sentimental behavior of any kind of tweets ,post or comments.