Vimal Kumar

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○ Github

Profile

Experienced front-end developer with a strong skill set in HTML, CSS, JavaScript, and React. Exceptional ability to create visually captivating and responsive user interfaces. Proven track record of solving complex problems and consistently delivering high-quality projects. Committed to staying up-to-date with industry trends and dedicated to providing exceptional user experiences.

Professional Experience

Associate Software Engineer

Mphasis

2021/10 – 2022/02 | Bangalore, Inida

- Acquired proficiency in essential Tech stack tools including HTML, CSS, and JavaScript while developing a front-end website called Grow as part of a comprehensive training project.
- Demonstrated the ability to apply these technologies effectively to create a aesthetically pleasing and functional website.

Education

Full-Stack Development

Prepbytes

2023/03 – present | Bangalore, India

B.E (Computer Science and Engineering)

Don Bosco Institute of Technology, Bengaluru

2017/08 – 2021/08 | 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

- Successfully integrated JavaScript (JS) code into HTML pages, showcasing its versatility and enhancing interactivity.
- Utilized DOM functions to transform static applications into dynamic ones, implementing features like real-time form validation and interactive image galleries.
- Developed innovative solutions by organizing JS code for maintainability, leveraging libraries, and exploring frameworks to streamline development.

Reminder Clock App Website ⧉

Reminder Clock App

Tech Stack: HTML | CSS | JavaScript

- Expertly utilized HTML tags and CSS properties to create visually captivating and responsive web interfaces, showcasing a comprehensive understanding of web development fundamentals.
- Leveraged DOM manipulation functions to enhance interactivity and create growth-focused web applications, optimizing user flow experience and delivering engaging experiences.
- Demonstrated proficiency in HTML, CSS, and DOM manipulation to implement solution-driven features, delivering impactful web solutions.

ID Card Generator Website ⧉

ID Card Generator

Tech Stack: HTML | CSS | JavaScript

- The ID card generator was a web-based application that demonstrated proactive problem-solving skills responsive 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.