Mallesh Usirikapally

Email: *usirikapallymallesh@gmail.com*
Phone No. : +91-7093000795
Github : *GitHub Mallesh*
Linkedin : *linkedIn Mallesh*

Certifications | Internships

Geekster | Geekseter Full Stack Web Development Bootcamp
- Solved 200+ Coding questions on the Hackerrank platform
- Technical Stack Learned: **HTML**, **CSS**, **JAVASCRIPT, Figma, OPPS, SQL** and **CoreJava.**

Projects

Myntra clone [*REPOSITORY LINK*][*HOSTED LINK*]
- Creating a Myntra clone using HTML, CSS, and JavaScript requires meticulous planning and execution. The project begins with designing a responsive layout that adapts to various screen sizes using frameworks like Bootstrap or Flexbox. Key features such as a navigation bar, product listing page, single product view, shopping cart, checkout process, user account management, and search functionality are crucial components to replicate the core functionality of Myntra.
- To enhance the user experience further, consider implementing additional features like personalization, recommendations, social media integration, and customer support chatbots. These advanced functionalities can elevate the clone's appeal and engagement levels. By focusing on creating a seamless frontend experience with attention to detail and user interaction, you can develop a Myntra clone that mirrors the essence of the original platform while offering a unique touch tailored to your project's requirements.
- Tech Stack: **HTML, CSS, Tailwind CSS, JAVASCRIPT, GIT And GITHUB.**

VIVO Clone [*REPOSITORY LINK*][*HOSTED LINK*]
- In the project, I took on the key role of designing the support section of the webpage, focusing on creating an intuitive user experience through the strategic use of HTML and CSS. My responsibilities encompassed organizing the content logically and implementing styles to ensure an aesthetically pleasing interface.
- As part of the team's approach, Flexbox, a CSS layout model, was employed for creating flexible and responsive designs. Your contribution included utilizing Flexbox to enhance the layout of the support section, making it adaptable to different screen sizes and devices.
- Tech Stack: **HTML,CSS,Tailwind CSS, GIT And GITHUB.**

Chrome Extension. [*REPOSITORY LINK*]
- As a participant in the Geekathon, I innovatively crafted a Chrome extension that enhances video navigation by bookmarking specific time instances. This project, developed with HTML, CSS, and JavaScript, allows users to save and seamlessly navigate to desired moments within videos. The extension's intuitive design and functionality offer a user-friendly experience, showcasing my creativity and technical skills in web development.
- Tech Stack: **HTML, CSS, JAVASCRIPT, GIT And GITHUB.**

Skills

- **Computer Language**: Core Java, SQL
- **Tools & Technologies**: GIT, VS code, Ecplics & Postman.

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2023	B. Tech	VBIT	72.45%
2020	Diploma	SBTET	76.89%
2017	10th	SSC	78.00%

Achievements and Co-Curricular Activities

- Performed the event conducted by SmartIntez.
- Completed the AWS Certification program by AICTE.
- Solved the problems in [HakerRank](#) and [Leetcode.](#)

Summary

As a budding developer, I have been learning the MERN stack and have completed several projects using HTML, CSS, and JavaScript. One of my notable projects is a Myntra clone, which involved creating a responsive frontend with key features like a navigation bar, product listing page, single product view, shopping cart, checkout process, user account management, and search functionality. I have also developed a Vivo clone, which required similar skills and attention to detail.

Currently, I am expanding my knowledge by learning ReactJS, a popular library for building web applications efficiently. I am excited to apply my skills and experience to new projects and continue to grow as a developer.