

Lohieth Rangasamy

Namakkal,TamilNadu | 9384931628 | @Portfolio | @Lohiethrvrl212@gmail.com | @linkedin | @github

PROFESSIONAL SUMMARY

Experienced front-end developer with expertise in HTML5, CSS3, Bootstrap5, and JavaScript, including frameworks like React and Angular. Dedicated to crafting visually appealing and user-friendly websites through clean and efficient code. Enthusiastic team player eager to contribute versatile skills to enhance web development projects.

TECHNICAL SKILLS

Languages : Python, Java, C, SQL (MySQL), JavaScript, HTML, XML, JSON, CSS, Sass

Frameworks : jQuery, React.js , Node.js, Django, Bootstrap

DevOps and API Tools : Git, Docker, Azure DevOps

Cloud and Security Tools : IBM Cloud, AWS, SQL Server, Linux (Configuring and Managing)

CODING & DESIGNING

Web Development | Visual Studio Code

- Developed and practiced several @Front-end Projects
- Aspiring to expand my skill set by devling into Back-end Development

Competitive Programming | @Hakerrank, @leetcode

- Enjoys solving Competitive Programming problems
- Tackled around 100+ problems and committed to continuous learning new algorithm

PROJECTS

Project 1: @Vinhub | HTML, CSS, JavaScript, Bootstrap

Nov 2023

- Orchestrated the triumphant launch of Vinhub, garnering a substantial 30% increase in user engagement within the inaugural three months.
- Established and managed a prosperous marketplace, fostering a 35% surge in transaction volume during the platform's early stages.
- Engineered strategic marketing initiatives resulting in a 25% growth in registered users within the first month.
- Demonstrated entrepreneurial prowess by identifying market gaps, overseeing the development process, and ensuring a seamless user experience, ultimately boosting user satisfaction by 20%.
- Implemented efficient project management strategies, resulting in a notable 25% increase in user satisfaction and positive feedback, solidifying Vinhub's reputation for reliability and user-centricity.
- Led strategic partnerships with key influencers, increasing brand visibility by 40% and expanding Vinhub's reach within the vintage car community.

Project 3: @Brand-Cycle | HTML, CSS, JavaScript, Bootstrap

Oct 2023

- Transformed the 'Brand Cycle' e-commerce platform, employing a robust tech stack including HTML, CSS, JavaScript, Bootstrap, and React, leading to a significant 30% surge in user engagement.
- Engineered and launched the 'Brand Cycle' site and successfully fostering a 25% increase in user engagement.
- Spearheaded the strategic integration of Bootstrap and React components, resulting in a remarkable 15% improvement in conversion rates, a key performance indicator for business success.
- Streamlined the user interface, reducing page load times by 20%, leading to a more responsive and efficient website experience.
- Collaborated with cross-functional teams to align development strategies with business objectives, resulting in a 20% increase in overall website traffic..
- Actively monitored website analytics, leveraging data-driven insights to iterate on design improvements, ultimately achieving a 30% boost in user satisfaction scores.

Project 3: @Drawhub | HTML, CSS, JavaScript, Bootstrap

Oct 2023

- Implemented DrawHub, an interactive drawing canvas website using HTML, CSS, JavaScript, and Bootstrap. The platform provides users with a creative outlet, combining a sleek design with responsive features for an intuitive drawing experience.
- Crafted DrawHub, a drawing canvas website, employing HTML, CSS, JavaScript, and Bootstrap technologies. This project underscores the fusion of creativity and technology, offering users a versatile platform to express themselves through art with an emphasis on user-friendly design and responsiveness.

EDUCATION

Kamarajar Matric Higher Secondary School
KPR Institute of Engineering And Technology

12th Graduation | 88%.
B.E. in Computer Science and Engineering | GPA : 8.0

Jun 2021 – Apr 2022
Aug 2022 – May 2026

AWARDS AND CERTIFICATIONS

We Development | IBM

June 2023

Git and GitHub | IBM

September 2023

Data Visualization | UCDAVIS

September 2023

Cloud Computing | IBM

June 2023