

## VISHAL.S

### WEB DEVELOPER

#### Email:

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#### Address:

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Chennai-600019.

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#### Academic Qualification:

- Currently pursuing 4<sup>th</sup> year of **B.Tech INFORMATION TECHNOLOGY, JUNE 2020 – MAY 2024** from Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering collage, Chennai, Tamil Nadu.
- **HSC, MARCH 2020:** with **81%** from Revoor Padhamanabha Chetty's Hr Sec School, Chennai, Tamil Nadu.
- **S.S.L.C, MARCH 2018:** with **88%** from Revoor Padhamanabha Chetty's Hr Sec School, Chennai, Tamil Nadu.

#### GitHub :

<https://github.com/vishal-jpeg>

#### Portfolio :

<https://vishal-gamma.vercel.app/>

#### LinkedIn :

<https://www.linkedin.com/in/vishal-sureshbabu-605214202>

#### Skills:

- Bootstrap 5
- CSS
- HTML 5
- Java Script
- React.js
- Laravel
- SQL

### Profile Summary

As a Junior Developer Intern at ULTI Web Technology, I have gained valuable experience in web development and Java programming. With a Bachelor's degree in Information Technology from Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, I am equipped with the technical skills necessary for success in the field. My proficiency in Git, Laravel, and MySQL further enhance my ability to create efficient and user-friendly websites. Looking ahead, I am eager to continue expanding my knowledge and skills in software development. I am seeking a position as a Developer where I can contribute my expertise and passion for coding to drive impactful solutions.

### Internship

#### Junior Developer – ULTI Web Technology

Chennai

March 2022 – June 2022

- Implemented authentication and authorization systems using Laravel Jetstream.
- Developed custom web applications using the Laravel framework, resulting in a streamlined user experience and improved efficiency.
- Utilized version control systems (Git) to manage code and collaborate with team members.

### Projects

- **Mini Project: "Mediware"** - Laravel-based initiative promoting public awareness of government health schemes and camps, fostering accessibility and education. Ongoing development aimed at enhancing outreach and functionality.
- **Major Project: "ECG Analyzer"** - Designed to provide cost-effective and accessible ECG analysis, utilizing hardware acquisition, real-time signal display, noise filtration, and neural network diagnosis via mobile integration.

### Achievements

- Second prize winner in the Internal Smart India Hackathon.
- Selected for the first round of the FAER Scholar Award 2023-24 for the project titled "Real-time Detection of Normal Sinus Rhythm, Arrhythmias, and Congestive Heart Failure from ECG" or ECG Analyzer.

### Certification

- Participation in Microsoft AI Classroom Series, gaining foundational knowledge in artificial intelligence technologies.
- Awarded batch certification for completion of AWS Cloud Computing 101 course, demonstrating proficiency in cloud computing fundamentals.
- Certified on Android Mobile Application Development through the SWAYAAM portal, recognized by IGNOU with a score of 72%.