



# SELVAKUMAR P

FULL STACK WEB DEVELOPER

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## EDUCATION

Full-Stack Web Development  
Masai School, Bangalore  
August 2021 - March 2022

Bachelor of Science  
Valluvar College of Science, TamilNadu  
June 2017 - Oct 2020

## SKILLS AND FRAMEWORKS

- HTML
- CSS
- Bootstrap
- Javascript
- Vue JS
- React JS
- Python
- Flask
- Express JS
- Node JS
- MongoDB
- MYSQL
- Solr
- AWS
- Vue Utils
- Vuex Store
- Git
- Jira

## SOFT SKILLS

- Communication
- Problem Solving
- Teamwork
- Multitasking

## PROFESSIONAL SUMMARY

Experienced Full Stack Developer with two years of industry expertise in IT, proficient in all aspects of front-end and MERN stack technologies. Enthusiastic about applying innovative and robust technical abilities to enhance the working environment.

## PROFESSIONAL EXPERIENCE

**Full Stack Developer**  
**Critical Mention**

**April 2022 - Feb 2024**  
**Navi Mumbai**

- Developed dynamic and responsive user interfaces using Vue.js to ensure a seamless and engaging user experience.
- Employed Vue.js components for modularizing the codebase, enhancing reusability and maintainability.
- Implemented robust RESTful APIs with Python Flask to facilitate smooth communication between frontend and backend systems.
- Integrated third-party APIs, including GIS, to augment application functionality and provide additional features.
- Executed comprehensive unit tests and actively participated in bug identification and resolution across frontend and backend components.

## PROJECTS

### Lybrate 🔄

Collaborated with a team of four to develop a mobile healthcare technology platform facilitating seamless connection between doctors and patients.

Tech-Stack: EJS, CSS, JavaScript, Node JS, MongoDB, Express JS

Features:

- Mock server authentication for login/signup functionality.
- Filter and sorting capabilities for the product page to enhance user experience.

Areas of responsibility:

- Replicated the user interface of Lybrate on both the cart and landing page.
- Consolidated all project files into a cohesive structure.
- Prepared a project presentation and authored a blog post on Hashnode.

### Youtube Lite 🔄

The project is a replica of YouTube, a popular video-sharing platform that enables users to view, like, share, comment, and upload videos. This platform is accessible across various devices such as PCs, laptops, tablets, and mobile phones, allowing for seamless engagement with video content.

Tech-Stack: HTML, CSS, JavaScript

Features:

- Integrate an advanced search and filtering system to allow users to discover content more efficiently based on keywords, categories, or user-defined filters.
- Incorporate accessibility features such as closed captioning, audio descriptions, and keyboard navigation to ensure inclusivity for users with disabilities.