



Contact

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- Portfolio
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Education

Full Stack Web Development (Full time)

Masai School, Bengaluru
April 23 - Dec 23

Bachelor Of Technology (Mechanical Engineering)

BNM Institute Of Technology, Bengaluru
August 18 - July 22

Higher Secondary Education

St. Joseph's Indian Composite PU
College, Bengaluru
June 16 - May-18

Technical Skills

HTML5 CSS3 JavaScript

React Redux Node.js

Express.js MongoDB Git

Responsive Web Design

Soft Skills

Effective Communication

Time Management Teamwork

Adaptability

Achievements

Best Innovator Award - NewGen IEDC,
Department of DST, GOI
Certification Link [🔗](#)

Published Research Paper on
Sustainable Solar E-Waste Recycling
Certification Link [🔗](#)

Srinivasan H

Full Stack Web Developer

Professional Summary

Accomplished Full Stack Web Developer with a robust skill set in the MERN stack. Demonstrates expertise through successful completion of solo and collaborative projects, accumulating over 1000 hours of hands-on coding experience. Possesses a keen problem-solving aptitude and technical prowess, poised to contribute to impactful web development endeavors.

Projects

TechWave [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 React Express.js mongoDB

- Led a 4-member team in developing Tech Wave, an education website that provides an online learning platform.
- Application includes user authentication, course exploration with enabled seamless cart functionality, and ensured unrestricted access to purchased courses.
- Managed the development of the single product page, learning section, and cart section, while also coordinating the entire backend, including authentication implementation.

Forever Care [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 React Chakra UI

- Led the development of Forever Care, a doctor consultation booking website that simplifies medical appointment scheduling, connecting users with healthcare professionals.
- Implemented user authentication, enabling users to choose specific medical specializations and preferred locations.
- Developed features for booking appointments, making payments, and viewing booking history to enhance the overall user experience.

Intellibot [Live Demo Link](#) [Github Repo Link](#)

HTML5 Tailwindcss React Express.js MongoDB

- Intellibot is an AI interview platform that empowers users to conduct interviews, providing analyzed feedback.
- It employs text-to-speech and speech-to-text features for a dynamic interview process.
- The platform provides users with comprehensive analyzed feedback and offers a leaderboard section to rank users based on their interview performance.

Trippy Time [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 React. Chakra UI

- Trippy Time is a travel agency website facilitating seamless exploration of travel destinations and bookings.
- Crafted a comprehensive user interface integrating search functionality, pagination, dedicated destination pages, a secure payment system, and an organized booking section.
- Successfully completed this solo project within a 5-day timeframe, ensuring a fully responsive website design.