Hemanth Kumar V

Front End Web Development | Tech-Enthusiast

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LinkedIn
GitHub

I'm a dedicated and driven front-end web developer with a strong passion for crafting exceptional online experiences. Currently, I'm honing my skills in the dynamic realm of web development while pursuing a Bachelor's degree in Computer Science and Engineering at KSIT. My passion for technology and problem-solving drives my academic pursuits, as I constantly seek to expand my knowledge and skills in the rapidly evolving field of computer science.

My journey into front-end web development is fueled by my fascination with technology and an insatiable appetite for problem-solving. I thrive in the ever-evolving world of web technologies, always seeking opportunities to enhance my knowledge and abilities.

As a perpetual learner, I'm eager to explore emerging technologies and remain at the forefront of industry trends. I firmly believe in the transformative power of well-crafted web experiences and their impact on users. My keen attention to detail and unwavering determination drive me to excel in every project I undertake.

Work Experience

TVAST | Intern | July 2023 - Present
- Assisted in the development of Web Applications.
- Worked closely with developers to troubleshoot issues and optimize code
- Collaborated on feature planning and design discussions.

Education

K.S Institute of Technology | Bengaluru | 2021 – Present
BE, Computer Science and Engineering

Gangotri PU College | Kolar |2019 – 2021
Pre-University, PCMB

Skills

C	HTML	Python
Advanced	Advanced	Advanced
CSS	**JavaScript**	**TypeScript**
Advanced	Intermediate	Intermediate

Tools

Visual Studio Code	R-Studio	GitHub
Advanced	Intermediate	Intermediate
Arduino	**ChatGPT**	**Microsoft Excel**
Advanced	Advanced	Advanced

Certifications

Click to view all my Certifications

Projects

Rekonsile

Tvast
- A Web application built for check sales history of products in the e-commerce websites.
- The application is specifically built for analysis purpose by integrating the products from e-commerce websites.

Plant Disease Detection

KSIT
- A Machine Learning model to detect the Diseases of the Plant on beneficial for formers
- Understanding and Working with the Machine Learning and Deep Learning Technology

Agri-Tech

RRCE Hackathon
- The application provides comprehensive crop management solutions. Farmers can input details about their crops, including planting diseased pictures, info about the plant, and fertilization plans. This web app offers timely reminders and weather forecasts, ensuring that crops are cared for optimally.
- With this web app's image recognition technology, users can snap pictures of crop issues, and the web-app will identify potential pests and diseases. It offers recommendations for treatment and prevention, helping farmers protect their yields

Animal-Share

JIT Hackathon
- As a web developer, I had the privilege of contributing to the development of Animal-Share, a compassionate and impactful website dedicated to improving the lives of pet animals. This project exemplifies my commitment to leveraging technology for the betterment of society, particularly in the realm of animal welfare.

Volunteering

Youth For Seva 2022- Present | Volunteering at Youth for Seva serving to the Society.

Nation Service Scheme (NSS) 2021- Present | Volunteering at NSS.