



AVVARI VENKATESH

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Technical Skills

Programming Languages: Java

Frontend Skills: HTML, CSS, Javascript, jquery, Bootstrap

Database: MySQL

CS Fundamentals: OOPs, DBMS, Computer Networks

Soft Skills: Strong Communication skills, general Aptitude, Technical Aptitude, Public Speaking, Teamwork, Analytical and strong Problem-Solving Skills

Experience

e-Swara Technologies

Oct. 2023 – Nov. 2023

Team Lead and Frontend Developer (Internship)

- Led the frontend development of an excess food donation web app using HTML, CSS, JavaScript.
- Managed task delegation, code reviews, and project timelines as a team leader.
- Collaborated with the backend team to integrate APIs and ensure seamless functionality.

IEEE Technical Conference

-2024

Frontend Developer

- Developed and designed the official IEEE Technical Conference 2024 website (icait.in) using HTML, CSS, JavaScript, jQuery, and Bootstrap for a responsive and user-friendly experience.
- Designed and implemented the frontend for a smooth user experience and seamless interaction.
- Deployed and maintained the website on icait.in, ensuring a seamless and scalable online platform for the conference.

Certifications and Acheivements

Certifications

Recognized for my extensive knowledge and expertise.

- Solved more than 30+ questions on HackerRank and LeetCode Platforms using Java
- Postman API Fundamentals Student Expert Badge by Postman [\[link\]](#)
- Fundamentals of Digital Marketing by Google [\[link\]](#)
- Philanthropy activity of IEEE India Philanthropy by IEEE [\[link\]](#)
- Java Essentials by Simplilearn | SkillUp
- Full Stack Web Development by e-Swara Technologies
- Web Development by e-Swara Technologies

Projects

Learn With Resources website | HTML, CSS, JS, Bootstrap, jquery

- Developed a responsive educational website using HTML, CSS, Bootstrap, JavaScript, and jQuery to provide learning resources.
- Implemented interactive features like search functionality, dark mode, and resource filtering for better user experience.
- Integrated YouTube videos, PDFs, and Bootstrap components for a structured and engaging learning platform.

IEEE Technical Conference Website | HTML, CSS, JS, jquery

- Developed a responsive IEEE conference website using HTML, CSS, Bootstrap, JavaScript, and jQuery, ensuring a seamless user experience across devices.
- Implemented interactive features like event schedules, speaker profiles, live countdown timers, and smooth navigation using jQuery and JavaScript.
- Hosted and deployed the website on icait.in, ensuring accessibility, scalability, and a professional online presence for the event.

Position of Responsibility

IEEE - Philanthropy Activities

IEEE Member

- Contributed 70+ hours to upskill government schoolteachers and enhance education quality in rural schools of Chikmagalur district.
- Actively participated in planning and executing fieldwork to improve digital literacy among students.

Education

Adichunchanagiri Institute of Technology

Dec. 2021 – Apr. 2025

Bachelor of Engineering- Computer Science and Engineering; CGPA: 8.89

Karnataka, India