

Sneha Giri

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Summary

3rd-year Computer Science student specializing in front-end development with expertise in Java, HTML, CSS, JavaScript, Dart, React.js, and MySQL. Seeking an internship or entry-level role to apply my skills in building scalable web applications. Proven ability to design user-friendly, responsive websites with a focus on performance and modern UI/UX practices.

Education

B.E. Computer Science and Engineering 2022-2026
Prof. Ram Meghe Institute of Technology and Research Badnera Amravati CGPA -:8.09
Relevant coursework: Data Structures, Algorithms, Web Development, Database Management Systems, Operating Systems, Computer Networks, Object-Oriented Programming.

Higher Secondary School 2020-2022
78.67%

Shri Shivaji Science College, Amravati

Skills

Programming Languages: Java, C, HTML, CSS, JavaScript, Dart, SQL

Frameworks & Libraries: React, Bootstrap, Figma

Tools & Technologies: Git, GitHub, MySQL

Soft Skills: Leadership, Teamwork, Problem Solving, Communication Skills, Presentation

Experience

Intern, Front-end Developer August 2024-Sept 2024
TECHOCTANET SERVICES PVT LTD.

- Led the design and development of a responsive landing page for "VedVritti," using HTML, CSS, and Bootstrap, improving user engagement by aligning with the brand's theme.
- Enhanced the website's responsiveness, resulting in a 30% improvement in loading speed and user interaction.

Smart India Hackathon 2023 (Grand Finale)

- Participated in a nationwide competition organized by AICTE. Developed an application that assessed the quality of textbooks and e-books for medical students, improving the reliability of educational resources.

Projects

Personal Portfolio

- Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase resume, projects, experience, and contact information. The portfolio features a responsive design and interactive elements for a seamless user experience.
- Technologies Used: HTML, CSS, JavaScript

AarogyaPath (Web Stack for Healthcare)

- Designed and developed a web application for healthcare management, enabling patients to manage appointments and access health data.
- Technologies Used: HTML, Vanilla CSS

VedVritti (Landing Page)

- Developed a responsive landing page for the book Ayurvedic 101 using HTML, CSS, and Bootstrap, showcasing a modern design that highlights Ayurvedic themes.
- Technologies Used: HTML, CSS, Bootstrap

Tic-Tac-Toe Game (Java)

- Developed a Java-based Tic-Tac-Toe game with a 3x3 grid, game resetting, and turn-based play using Java's event-driven programming and Swing components.
- Technologies Used: Java, Swing

Spotify and Hotstar Clone (Music and Streaming App)

- Developed clones of Spotify and Hotstar using HTML, CSS, and Bootstrap. Both projects feature sleek, modern, and responsive interfaces, designed to replicate the user experience of popular streaming platforms.
- Technologies Used: HTML, CSS, Bootstrap

Additional

- Smart India Hackathon 2023— Finalist , organized by AICTE
- Walmart Advanced Software Engineering Job Simulation
- AWS Academy Cloud Foundations and Architecting
- Devtown's Google Developer Student Clubs Bootcamp completion