

Kolli Sanju sri

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Objective

Aspiring Computer Science Engineer with a passion for problem-solving, software development, and algorithm design. Enthusiastic about learning new technologies and applying programming skills to real-world challenges. Seeking opportunities to enhance my expertise in software engineering and contribute effectively to innovative projects.

Project

Personal Portfolio Website

Description:

Designed and developed a responsive personal portfolio website to showcase my skills, projects, and achievements. The website features an interactive UI, smooth navigation, and a modern design.

Key Features:

Home Page: A visually appealing introduction with a brief bio and profile image.

About Section: Highlights my education, skills, and career goals.

Projects Section: Showcases my projects with descriptions and live/demo links.

Contact Form: Allows visitors to send messages directly.

Responsive Design: Ensures a seamless experience across all devices.

JavaScript Interactivity: Smooth scrolling, dynamic content updates, and form validation.

Technologies Used: HTML, CSS, JavaScript

Ecommerce website

I designed and developed a responsive and visually appealing jewelry e-commerce website focused on showcasing products with elegance and simplicity. The site features a modern user interface with smooth navigation, making it easy for customers to browse and explore collections. This project helped me strengthen my frontend skills in building real-world, user-focused web interfaces with attention to detail, performance, and visual elegance.

Experience

Skilldzire

05-05-2027 - 20-06-2027

Virtual Internship

Completed a virtual internship focused on the fundamentals of web development. Gained hands-on experience in building responsive and user-friendly web interfaces using HTML, CSS, and JavaScript. Worked on real-time project tasks and learned key concepts such as:

- Responsive web design principles
- Page structuring using HTML5
- Styling and layout using CSS3
- Basic interactivity with JavaScript
- Web development workflow and best practices

This internship enhanced my practical skills in frontend development and provided exposure to real-world web projects.

Language

- English
- Hindi
- Telugu

Certification

Getting Started with Python Institution: University of Michigan (Coursera)

Successfully completed the "Getting Started with Python" course, gaining a foundational understanding of Python programming. Covered key concepts such as variables, data types, conditional statements, loops, functions, and basic data structures. Developed hands-on coding skills through interactive exercises and real-world problem-solving.

Course: Design Thinking for Innovation Institution: University of Virginia (Coursera)

Completed the "Design Thinking for Innovation" course, exploring a human-centered approach to problem-solving. Learned to apply creative thinking, prototyping, and iterative design to develop innovative solutions. Gained insights into empathy-driven design, brainstorming techniques, and real-world innovation strategies to tackle complex challenges effectively.

TCS iON Career Edge - Young Professional

Description:

Completed a comprehensive 15-day online program designed to enhance core employability skills required in today's competitive job market. The course covered key areas including:

- Effective communication and presentation skills
- Teamwork and collaboration
- Business etiquette
- Financial literacy
- Digital literacy and productivity tools

This program helped build a strong foundation in workplace readiness and improved my overall professional development.

Volunteer

SITE ACM Student Chapter Member Institution: SASI Institute of Technology and Engineering, Tadapaligudem

Actively contributing as a member of the SITE ACM Student Chapter, engaging in technical events, coding competitions, workshops, and knowledge-sharing sessions. Collaborating with peers to promote computer science learning, problem-solving, and innovation. Assisting in organizing and participating in events that enhance programming, leadership, and teamwork skills.