

GOPIKA B

Coding Aficionado | Web Design and Developer | UI/UX Designer

Passionate about creating seamless digital experiences and bringing innovative designs to life!

Skills & Competencies

Web Development

Proficient in HTML, CSS, JavaScript, Node.js, Express.js, and actively learning React

UI/UX Design

Basic understanding of Figma, actively seeking opportunities to expand capabilities

Programming Languages

Skilled in Python and knowledgeable in C, C++, and Java

Problem Solving

Strong analytical and problem-solving skills

Work Experience

TMDZ Research Labs Private Limited | Web Development Intern

I led the development of their website, enhancing my skills in web design and development, focusing on user experience and responsive design. I designed vibrant posters for social media and contributed to the company's rebranding by redesigning their logo. This experience not only honed my technical skills but also broadened my knowledge in various digital fields.

Prodigy InfoTech | Web Development Intern

Throughout my internship, I successfully executed four diverse projects - a weather web application, an engaging landing page, a functional stopwatch, and an interactive tic-tac-toe game, utilizing HTML, CSS, and vanilla JavaScript. This experience significantly enhanced my technical acumen in these core web development technologies.

KarthiKesh Robotics | Web Development Intern

Engaged in an intensive 25-day, where I initiated my journey with React and actively contributed to project development, accumulating valuable hands-on experience, while dedicating 60 working hours to the program.

Education

BE (Computer Science and Engineering)

Chennai Institute of Technology



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Projects

TMDZ Research Labs PVT LTD - Website (www.techmedz.in)

I worked on developing their website using HTML5, CSS, JavaScript, and Figma. This project enhanced my web development skills, focusing on a user-friendly and responsive design. The experience resulted in a sophisticated website that effectively showcases TMDZ's innovation and services.

Dynamic Event Management System

In my second year, I developed an Event Management System website that employs a tech stack consisting of HTML, CSS, JavaScript, Node.js, Express, and MongoDB. This project includes a user-friendly admin panel that enables administrators to effortlessly manipulate event details and content without the need for coding.

'Creative' - Cooking Website

In my first year, I developed 'Creative,' a user-friendly cooking and meal preparation website using HTML, CSS, and JavaScript. It features a comprehensive recipe collection, intuitive navigation, and downloadable shopping lists, enhancing the user experience.

Certificates

The Complete 2023 Web Development Bootcamp | Udemy

Build a Full Stack App using React and Express | Coursera

Build an E-commerce Dashboard with Figma | Coursera

Design and Develop a Website using Figma and CSS | Coursera