SRI KRISHNA G

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ABOUT

I am a pre-final year Bachelor of Engineering student passionate about problem-solving. I've solved over 800 questions on LeetCode, demonstrating my proficiency in algorithms and data structures. With hands-on experience in Django and several completed web development projects, I am eager to leverage my skills and grow as a developer.

EDUCATION

Bachelor of Engineering in Information Science and Engineering (Present) — 2021 - 2025
Bangalore Institute of Technology, Bengaluru — CGPA : 8.7

Pre-University (12th) — 2019 - 2021
VBR PU College, Bengaluru — Percentage: 96.16

SSLC (10th) — 2018 - 2019
MES Kishora Kendra School, Bengaluru — Percentage: 88.32

PROJECTS

Real-Time Tic-Tac-Toe(GitHub)
Developed a Tic-Tac-Toe web application built using Django and Web Sockets (ASGI). The game utilizes Django Channels for real-time communication between players.
Key Features: Real-time game play using Django Channels , Sweet alerts for game notification.
Technologies used: Python, Django, Django Channels, HTML, CSS & JavaScript.

E-Commerce (GitHub)
Developed a simple web application using Django, Django eCommerce allows users to browse products, add them to their cart and checkout.
Key Features: User Registration and Authentication, Product Browsing, Cart Management, Checkout Functionality
Technologies used: Python, Django, HTML, CSS & Bootstrap

Student Blog(GitHub)
Developed Student Blog, a user-friendly web platform using Django, where students can create, share, and interact through blog posts.
Key Features: User Registration and Authentication, Blog Posting, Commenting System, Profile Management
Technologies used: Python, Django, HTML, CSS & Bootstrap

SKILLS

Technical Skills
Python, Django, C++/C, Data Structures & Algorithm, Problem Solving, Object Oriented Programming, HTML, CSS, SQL, Database Management System.

Tools
VS code, Git, GitHub, Pycharm, Microsoft Ofiice.

ROLES AND RESPONSIBILITIES

Institute Of Electrical and Electronics Engineers (IEEE) — 2022 - Present
Technical Team Member of IEEE Student Branch, BIT

Dev-Soc, Department Club — 2023 - Present
Technical Team Member