SRI KRISHNA G

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E-Mail ⋄ LinkedIn ⋄ Portfolio ⋄ GitHub

ABOUT

I am a final-year Bachelor of Engineering student in Information Science at Bangalore Institute of Technology. With strong problem-solving skills, I have hands-on experience in building scalable web applications using Django. Passionate about software development, I am eager to apply my knowledge, grow professionally, and contribute to impactful projects.

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

Student Blog (GitHub)
Developed Student Blog, a user-friendly web platform where students can create, share, and interact through blog posts, featuring user registration, blog posting, a commenting system, and profile management.
Technologies used: Python, Django, HTML, CSS & Bootstrap

E-Commerce (GitHub)
Developed a simple web application for eCommerce, allowing users to browse products, add them to their cart, and checkout, with features such as user registration, product browsing, cart management, and checkout functionality.
Technologies used: Python, Django, HTML, CSS & Bootstrap

Real-Time Tic-Tac-Toe (GitHub)
Developed a Tic-Tac-Toe web application enabling real-time gameplay between players, featuring real-time communication with Django Channels and Sweet Alerts for game notifications.
Technologies used: Python, Django, Django Channels, HTML, CSS & JavaScript.

NAAC Accreditation Web Application (GitHub)
Developed a web application to streamline data management for NAAC accreditation, featuring user authentication, criteria assignment, data entry through forms or Excel uploads, and export to NAAC-compliant formats. Simplified handling of 40+ models and hundreds of views and URLs.
Technologies used: Python, Django, HTML, CSS & Bootstrap

SKILLS

Programming Languages: Python, C++, C
Web Development: Django, MySQL, SQL
Version Control: Git, GitHub
Core Concepts: Problem Solving, Data Structures & Algorithms, Database Management Systems, Object-Oriented Programming, Operating Systems
Tools: VS Code, PyCharm, Microsoft Office

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