

SRIRAM B

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portfolio-<https://sriram-027.github.io/CodeFusion/> | <https://www.linkedin.com/in/sri-ram-027-/>
<https://github.com/sriram-027>

Professional Summary:

Dedicated and enthusiastic Computer Engineering graduate with strong skills in Python, Java, web technologies, and database systems. Seeking an entry-level position in the IT/software industry, with a focus on Software Engineering, Data Analysis, or DevOps Engineering. Knowledgeable in CNS (Computer Network Services), i.e. network setup, configuration, troubleshooting, and security, and CHS (Computer Hardware Services) installation, maintenance, and repair of computer systems and peripherals. Interested in contributing to innovative projects and growing in a collaborative, tech-driven environment.

Technical Skills

- Programming Languages: Python, Java, C and C++.
- Operating Systems: Windows, Linux and mac.
- Web Technologies: HTML, CSS, JavaScript
- Databases: SQL Server, MySQL
- Tools & Platforms: Git, GitHub, Gitbash, Visual Studio, Microsoft Office Suite
- Concepts: Software Development Life Cycle (SDLC), Data Structures, DevOps Basics (CI/CD, Version Control

Education

- Directorate of Technical Education** , Diploma in Computer Engineering- june 2021 – june 2024
- GPA: 2.57 /4.0
 - **Coursework:** Data Ingestion with python, Amazon Web Services (AWS), Responsive Web Design

Experience

- (production planning control)** , Afflatus Gravures Pvt. Ltd, Chennai feb 2025 - Present
- Managed production planning and material tracking processes in SAP ERP, ensuring accurate data flow between systems.
 - Configured and navigated multiple SAP modules to maintain schedules, workflows, and system records.
 - Applied Excel to analyze datasets, automate reports, and monitor system metrics.
 - Coordinated cross-functional communication and scheduling using Microsoft Outlook and collaboration tools.
 - Supported voice-based IT operations by troubleshooting client issues, escalating tickets, and facilitating efficient internal communication.

Projects

- E-Commerce Website** <https://sriram-027.github.io/e-commerce/>
- Tools Used: HTML, CSS, JavaScript, REST API
 - Built a responsive e-commerce web application featuring product listing, cart management, and checkout functionality.
 - Used JavaScript to handle dynamic content rendering and user interactions.
 - Integrated REST APIs to simulate real-time product data and ensure functional front-end behavior Designed a clean, user-friendly UI optimized for both desktop and mobile devices.
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