

KISHORE SIVARAJ

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SUMMARY

An organized and motivated pre-final year computer science student, eager to utilize time management and organizational skills across diverse settings. Seeking entry-level opportunities to enhance abilities while contributing to company growth.

SKILLS

Programming Language: Python, C, C++, SQL

Frameworks: Pandas, Numpy, Matplotlib

Concepts: DSA, DBMS, OOPS

Soft skills: Adaptability, Teamwork and Collaboration, Critical Thinking, Leadership

PROJECTS

Personal Cloud Server

June 2024 – July 2024

Hyper-Secure File Sharing Platform

- Deployed a self-hosted, secure file-sharing platform using FileCloud, serving as alternatives to iCloud, Google Drive, Dropbox.
- Implemented the solution on both local servers and AWS (EC2 & S3) ensuring a secure environment for personal file management.
- Few skills learned from project : Server management, AWS Cloud Computing, Network Security, System Administration, Troubleshooting.

Classic Snake Game

March 2024

Developed a classic Snake challenge using C++

- Demonstrating proficiency in object-oriented programming, dynamic memory management, and console-based graphics .
- Applied features such as collision detection, scoring, and dynamic gameplay, enhancing problem-solving skills and understanding of game logic.

Real Estate | Property Website

February 2024 – March 2024

Immersive and responsive site

- Developed a front-end website for a real estate platform using HTML, CSS, and React.
- Designed with responsive user interfaces, including property listings and search functionalities, to enhance user experience and site navigation.

EDUCATION

B.E., Computer Science Engineering

Graduating June 2026 - expected

Anna University

7.67 CGPA

College of Engineering, Guindy

POSITION OF RESPONSIBILITIES

Pixels, CEG: Head of Operations Domain

May 2024 – present

- Oversaw operational aspects of the club, including resource management, workflow optimization to enhance club activities and member engagement.

Students Association and Arts Society SAAS, CEG: Coordinator in Events domain

February 2024 – present

- Coordinated intercollege cultural events, managing large crowds, executing the plans successfully, and determining the winners.

ACTIVITIES

Scavenger Hunt

Aug 2023

Kurukshetra'23

- Secured 2nd position in an innovative inter college coding event conducted by CEG Tech Forum