Student Portfolio

1. Personal Information
Name: Srividhya
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GitHub/Portfolio Websitehttps://github.com/Srividhya2111

2. Education
Bachelor of Technology in Computer Science And Engineering
Lovely Professional University, Phagwara, Punjab
July 2022 – June 2026
CGPA:6.16
Relevant Coursework: Data Structure and Algorithms, Design and Analysis of Algorithms, CSE
Core Pillar (Networking, DBMS, Computer Architecture, Operating System).

3. Skills
Programming Languages: Java, C++, JavaScript, Python, C
Tools & Technologies: HTML, CSS, Git, GitHub, GCP, Linux, JavaScript, MySQL, Oracle, JSON,
jQuery.Soft Skills: Leadership, Teamwork, Communication skills

4. Projects

Rock, Paper and Scissors game (November 2022)

Description: Design a system to simulate and manage a basic Rock Paper Scissors game,
ensuring a fun and interactive experience for users. The game will allow users to play against
the computer, keeping track of the score and announcing a winner after each round.
Technology used: Python, and File Handling

Restaurant menu (December 2022)

Description: Design a system to efficiently manage and display a restaurant menu, allowing users to browse available food items, view details, and place an order. The system should be visually appealing and responsive, ensuring a seamless user experience.

Technologies Used: HTML, CSS, JavaScript.

5. Extracurricular Activities
Participated in SIH
Role: Student / Participant (Designed code for distinguishing vehicular movement in service roads and highways in ML) Achievements: Got shortlisted

6. Certifications
Cloud Computing on AWS: Ultimate Beginners Course
Udemy
July 2023

Analysis of Algorithms
Princeton University| Coursera
April 2024

Generative AI with Large Language Models
DeepLearning.AI
April 2024

Approximation Algorithms and Linear Programming
University of Colorado Boulder
April 2024