Srushti Walli

Computer Science and Engineering UnderGrad

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Education

B.Tech - Computer Science and Engineering
WIT Solapur | 2024 | GPA: 9.81/10 |

Class XII
P.D.Jain, Ansing | 2019 |

Class X
P.D.Jain, Ansing | 2017 |

Skills

Programming : Python, C, Java
WebDev : HTML, CSS, Wordpress
OS : Windows, Linux
Soft-skills : Time-Management, Effective Communication.

Extra-Curricular

- Attended the Kirloskar Vasundhara International Film Festival 2021.
- Participated in Ideathon event at National Level Technical Symposium conducted by WIT.
- Participated in the district-level Women's Cricket Competition.
- Attended 3 days 'Aspire and Achieve program conducted by Infosys Springboard

Work Experience

March'23 — E-Commerce Website — Internshala Trainings, Online
This is an e-commerce webpage that I made as a project in Internshala Web-Development Training. This is a simple e-commerce webpage used to sell mobile phones. technologies used are HTML, CSS, Bootstrap, PHP, and SQL.

March'23 — Blood Donation Website — Personal
Welcome to our blood donation website! Our platform is dedicated to connecting blood donors with those in need, creating a seamless and efficient process for saving lives.

Training and Certifications

May' 22 — Artificial Intelligence Primer — Issued by Infosys SpringBoard
An AI Primer certification is a recognition of an individual's understanding and knowledge of the fundamental concepts and techniques of artificial intelligence. Typically, such a certification is awarded upon successful completion of a course or program that covers topics such as machine learning, natural language processing, robotics, and decision-making.

Mar'2023 — Web Development — Issued by Internshala Trainings, Online
Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Projects

Dec'21 — Car-Game
Welcome to our car game program written in C++! This program is designed to provide an interactive and exciting gaming experience, allowing players to race their virtual cars across a variety of challenging tracks

Sep'21 — Tic-Tac-Toe-Game
Implementation of Two Player Tic-Tac-Toe-Game in Python using the concept of function and it's recalling,making the board by defining dictionary in which keys will be the location and using if-else ladder to see that the input from the user is valid/invalid.

Achievements

Jan'23 — District Level Cricket
Secured 1st Rank in Women's Cricket League.

July'21 — National Engineering Olympiad
Selected for second round in National Engineering Olympiad 4.0 in First-Year-Category.

Oct'19 — District Kho-Kho
Secured Runner-Up Position in District level Kho-Kho championship.

July'19 — Science Exhibition
Bronze Medalist in Senior-Secondary Section.