SWEEDAL PINTO

Skilled Computer Science Engineer passionate about innovative software development seeking a role in an organization to enhance user experiences,eager to join a creative team.

Phone: +91 7619556110 | **Email:** Sweedalpinto97@gmail.com | **Github:** SweedalPinto
LinkedIn: Sweedal-Pinto | **Portfolio:** Sweedal-Pinto

EDUCATION

B.E in Computer Science | 9.2 CGPA
St.Joseph Engineering College Mangalore| 2021-25

XII-Intermidiate|100%
Christ King Pre-University College Udupi| Mar-2021

X -SSLC| 95.04%
Christ King High School Udupi| Apr-2019

TECHNICAL SKILLS

Languages: Java,Python,HTML,CSS,SQL,
Javascrit, PHP
Database: MySQL
Operating Systems: Windows,Linux
Machine Learning:Classification Algorithms
Other: Canva,VS Code,Google Colab

INTERPERSONAL SKILLS

Public Speaking
Leadership
Problem Solving
Time Management

CERTIFICATIONS

- **Java Programming Introduction,**Infosys SpringBoard.
- **Basics of Python,**Infosys SpringBoard.
- **Fundamentals of Reinforcement Learning** University of Albert,Cousera.
- **Communication in the 21st Century Workplace,**University of California.
- **Image Processing Onramp,**MathWorks
- **Machine Learning Basics,**Vodafone Intelligent Solutions(VOIS).
- **Machine Learning Models,**Vodafone Intelligent Solutions(VOIS).

INTERESTS

- An Anchor ,Emceed numerous events both within the college and externally.
- A YouTuber with content focused on elocution and poem recitation.
- I also play musical instruments such as ukulele.

PROJECTS

RESTAURANT MANAGEMENT SYSTEM
- Techniques: HTML,CSS,JAVASCRIPT,PHP,MySQL,XAMPP.
- The aim of developing Online Restaurant Management project is to replace the traditional way of taking orders with computerized system.
- To prepare order summary reports quickly and in correct format at any point of time when required.

BREEZE BUDDY - REAL-TIME WEATHER APPLICATION
- Techniques: HTML, CSS, JavaScript, OpenWeather API.
- The application fetches weather data from the OpenWeatherMap API to display current weather information for a given location.

MARKET SALES PREDICTOR
- Techniques: Python, NumPy,Pandas,Scikit-learn,Matplotlib,Seaborn
- Developed a machine learning model to predict sales for different products at Big Mart stores.
- Implemented the Random Forest regression algorithm to predict sales and Created a user-friendly web interface using HTML, CSS, and JavaScript.

PERSONAL PORTFOLIO
- Techniques: HTML, CSS, JavaScript
- I created a portfolio website to showcase my anchoring skills, featuring pictures of me hosting events, as well as including my projects and interests.

INTERNSHIPS

Vodafone Intelligent Solutions(VOIS)(Nov -Dec 2023)
- Worked on various data predictions using supervised and unsupervised learning techniques.

Phoenix Solutions(Nov-Dec 2023)
- Web development Intern
- This Internship provided me an opportunities to showcase management capabilities.
- Gained hands-on experience to excel in web development.

ACHIEVEMENTS

- Won first place in anchoring at the college level.
- Won first place in an elocution competition at the college level.
- Won first place in creative design at the college level.