SWEEDAL PINTO

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

TECHNICAL SKILLS

- **Languages:**Java,Python,C,SQL,HTML,CSS, Javascrit, PHP
- **Database:** MySQL
- **DeveloperTools:**Git,VSCode, Linux/Ubuntu

INTERPERSONNEL SKILLS

- Public Speaking
- Leadership
- Problem Solving
- Time Management

EDUCATION

- **Saint Joseph Engineering College,Mangalore**
  B.E(2021-2025)
  9.2 CGPA
- **Christ King PU College**
  P.U(2019-2021)
  100%
- **Christ King Higher Primary School**
  SSLC(2018-2019)
  95.04%

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

ACHIEVEMENTS

- First place in anchoring at college level.
- First place in Elocution Competition at college level.

PROJECTS

Restaurant Management System

- Gained hands-on experience in full-stack development by using PHP, JavaScript, and CSS to build both the admin and user interfaces.
- Developed skills in managing databases, handling user authentication, and implementing CRUD operations, which are essential for backend development.
- Technologies used :HTML,PHP,CSS,JAVASCRIPT, MySQL,XAMPP

Breeze Buddy - Real-Time Weather App

- API Integration: Successfully integrated the OpenWeather API to fetch and display real-time weather data based on user location.
- Dynamic Data Handling: Implemented JavaScript to dynamically update the weather information on the app, including features like location search and weather forecasts.
- Technologies Used: HTML, CSS, JavaScript, OpenWeather API.

MarketSales Predictor

- Gained expertise in cleaning and preprocessing large datasets, handling missing values, and transforming data for analysis.
- eveloped and trained machine learning models to predict sales, using algorithms such as linear regression, decision trees, and random forests.
- Technologies Used: Python, Pandas, Scikit-learn, Matplotlib, Seaborn

INTERNSHIPS

Vodafone Intelligent Solutions(VOIS)(Nov -Dec 2023)

- Worked on various data predictions,supervised and unsupervised learning.

Phoenix Solutions(Nov-Dec 2023)

- interned in web development as a front-end developer.