



# SWEEDAL PINTO

Computer Science Engineer/Software Engineer

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📁: [My Portfolio](#)

As a passionate Computer Science Engineer, I bring experience in software development. I am proficient in technologies such as ASP.NET Core, Angular, MS SQL Server, SQL, Java, Python, C#, JavaScript, and TypeScript and have academic exposure to cloud platforms such as Microsoft Azure and AWS. While I have hands-on development experience, I am especially drawn to roles that allow me to apply both my technical knowledge and strong communication skills. I am actively seeking opportunities including QA Engineer, DevOps, Cloud Operations, Product Support, Technical Support, Business Analysis, Patent Research, and Technical Consulting, Backend development. My goal is to contribute meaningfully in a collaborative tech environment where I can support innovation, solve problems, and grow continuously as a well-rounded professional.

## Education

<b>St. Joseph Engineering College</b> Bachelor of Engineering in Computer Science; CGPA: 9.4	Mangalore, India 2021-2025
<b>Christ King Pre-University College</b> XII-Intermediate; 100%	Udupi, India 2019-2021
<b>Christ King High School</b> X -SSLC; 95.04%	Udupi, India 2018-2019

## Technical Skills

**Languages:** C#, Java, Python, JavaScript, TypeScript  
**Frontend:** Angular, HTML5, CSS, Bootstrap, Responsive Design  
**Backend & APIs:** ASP.NET Core, REST API, Entity Framework Core, Flask  
**Databases & Tools:** MS SQL Server, MySQL, GitHub, Visual Studio, XAMPP  
**Cloud & Methodologies:** Microsoft Azure, AWS, Azure DevOps, Agile Scrum  
**Other:** Machine Learning Basics, Generative AI

## Experience

<b>Infosys PVT Ltd</b> System Engineer Intern <ul style="list-style-type: none"><li><b>.NET Developer at Infosys</b> with strong expertise in backend (ASP.NET Core, EF Core) and frontend (Angular) development.</li><li>Successfully <b>built a full-stack web application</b> – KIDZ School of Music, implementing RESTful APIs, responsive UI, and SQL database integration.</li><li>Applied Agile Scrum methodology for iterative development, sprint planning, and team collaboration.</li></ul>	<b>Jan 2025 - Jun 2025</b> Mysore, India
<b>Vodafone Intelligent Solutions (VOIS)</b> Machine learning Intern <ul style="list-style-type: none"><li>Gained hands-on experience in <b>data analysis</b> and <b>machine learning</b> while working on real-world telecom datasets.</li><li>Worked on <b>data prediction models</b> using <b>supervised and unsupervised learning techniques</b>, such as regression, clustering, and classification.</li></ul>	<b>Oct 2023 – Dec 2023</b> Remote
<b>Motion Cut</b> Web Development Intern <ul style="list-style-type: none"><li>Completed a <b>Web Development Internship at Motion Cut</b>, gaining hands-on experience in both <b>front-end and back-end technologies</b> including HTML, CSS, JavaScript, and PHP.</li></ul>	<b>Oct 2023 – Dec 2023</b> Remote

## Projects

<b>Kidz school of music</b> <ul style="list-style-type: none"><li>Developed a full-stack music learning platform using ASP.NET Core Web API, Angular, EF Core, and MS SQL Server. Built and integrated RESTful APIs with a responsive front-end, following Agile Scrum practices throughout the project lifecycle.</li></ul>
<b>Farmland management system</b> <ul style="list-style-type: none"><li>Techniques: HTML, CSS, JAVASCRIPT, PHP, MySQL, XAMPP. Developed an automated agro-culture system using PHP and PHPMYADMIN to connect farmers with buyers.</li></ul>
<b>American express data analytics</b> <ul style="list-style-type: none"><li>Techniques: Python, TensorFlow, Deep Learning, Neural Networks. Developed deep learning models using neural networks in TensorFlow to analyze and predict customer behavior.</li></ul>
<b>Big markert sales prediction</b> <ul style="list-style-type: none"><li>Techniques: Python, Random Forest, D-Tale, NumPy, Matplotlib, Seaborn, HTML, CSS, JavaScript, Flask. Built a sales prediction model using Random Forest in Python.</li></ul>
<b>Breeze buddy - real-time weather application</b> <ul style="list-style-type: none"><li>Techniques: HTML, CSS, JavaScript, OpenWeather API. The application fetches weather data from the OpenWeatherMap API to display current weather information for a given location.</li></ul>
<b>Java-based space invaders game</b> <ul style="list-style-type: none"><li>Techniques: Java, JavaSwing for GUI-based game development.</li><li>Developed a Space Invaders game in Java using Swing for classic gameplay and graphical elements.</li></ul>

## Certificates

- Devops Azure, AWS Cloud formation**-Infosys SpringBoard
- Basic C#, Advance C# Programming**-Infosys learning experience platform (LEX), **Java & Python Programming** – Infosys Springboard
- Implementing Database Using MS SQL Server, Developing Data Access Layer Using EF Core**(LEX)
- Developing service layer using ASP.NET Core Web API, Developing presentation layer using Angular**(LEX)

## Interests /Achievements

- I'm a confident anchor and YouTuber who creates content on elocution and poetry, with a passion for music and playing the ukulele.
- I've won first place in anchoring, elocution, and creative design competitions at the college level.