

CODING...

Coding is more than just a skill or a profession to me - it's my passion. I thrive on the creative challenge of bringing ideas to life through lines of code. The thrill of solving complex problems, the satisfaction of seeing a project come together, and the joy of creating something from scratch drive me to continuously learn and grow as a coder.

I love how coding allows me to merge logic and creativity, breaking down intricate issues into manageable parts and crafting innovative solutions. The constant evolution of technology and the endless possibilities of coding excite me, and I'm always eager to explore new programming languages, frameworks, and tools.

What I find most rewarding is the impact coding can have on people's lives. Whether it's developing a website that connects individuals, creating software that simplifies tasks, or building applications that entertain and educate, I'm passionate about using my skills to make a positive difference.

In my free time, you can find me working on personal projects, contributing to open-source initiatives, or participating in coding communities. I believe that coding has the power to change the world, and I'm committed to being a part of that journey.

Programming Skills

Languages

- Java
- Python
- C | C++
- HTML
- CSS
- JavaScript

Frameworks

- React JS
- Flask
- JavaFx

Version Controls

- GIT
- Git Hub

Projects

JavaFx School Management System

A comprehensive and user-friendly desktop application designed to streamline school operations and enhance administrative efficiency. Built using JavaFX, this system provides a robust and intuitive platform for managing various aspects of school management.

React Self Cart Project

A dynamic and interactive e-commerce shopping cart application built using React, allowing users to browse products, add/remove items, and manage their cart in real-time.

AI Driven Farm Recommendation (Working)

A cutting-edge agricultural solution leveraging Artificial Intelligence (AI) and Machine Learning (ML) to provide personalized farm management recommendations, optimizing crop yields, and reducing resource waste.