

Noor Afik Jalaludeen A



- ✉ noorafikjalaludeen2204@gmail.com
- ☎ 8489199504
- 📍 Coimbatore, India
- 🌐 Noor Afik Jalaludeen A
- 🔗 Portfolio Website
- 📱 Noor-Afik-Jalaludeen-a

PROFILE

I am a dedicated software engineer committed to crafting innovative and impactful solutions. I embrace challenges as opportunities for growth, continuously refining my expertise to deliver excellence. With a focus on user-centric design and strategic alignment, I aim to create software that drives meaningful results and exceeds expectations.

EDUCATION

B-TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
Sri Shakthi Institute of Engineering & Technology
2022 – 2026 | Coimbatore

HSC
Syed Ammal Matriculation School
2020 – 2022 | Ramanathapuram

SSLC
Winners Matriculation School
2008 – 2020 | Ramanathapuram

STRENGTHS

- Problem Solving | Time Management
- Adaptability | Critical Thinking
- Team Collaboration | Strong Communication
- Creativity | Leadership
- Self Motivation | Resilience

AREAS OF INTEREST

- Full Stack Development
- Software Development
- DevOps Engineer

SKILLS

- HTML
- CSS | BOOTSTRAP
- PYTHON
- C | C++
- JAVASCRIPT
- REACT.JS
- DJANGO
- SQL
- MONGODB
- RESTful API | GIT

CERTIFICATES

- Python - Udemy
- Full Stack Web-Development - Great Learning
- SQL - Hackerrank

PROJECTS

Weather Forecasting System

A Weather Forecasting System helps predict weather conditions for specific areas, providing insights like temperature, rainfall, wind, and humidity. By using real-time data and historical patterns, it offers reliable forecasts that are essential for planning in areas like agriculture, travel, and disaster management. It's a practical tool that helps people make informed decisions and stay prepared for changing weather.

Tools Used : Python,Django,openweatherAPI

Banking Management System

The Banking Management System is a comprehensive solution designed to streamline core banking operations like deposits, withdrawals, money transfers, and transaction tracking. With user-friendly features and secure functionalities, it aims to simplify financial management for both customers and banks, ensuring efficiency, accuracy, and a seamless banking experience.

Tools Used : Python OOPS,Visual Studio Code

E-Commerce For Home Producers

E-Commerce for Home Producers is a platform designed to empower local artisans and small-scale producers by connecting them directly with customers. It provides a seamless shopping experience while showcasing unique, handmade, and locally sourced products. The platform aims to support community growth, promote sustainability, and celebrate the creativity of home-based entrepreneurs.

Tools Used : Django,ReactJs,MySql,Git

LANGUAGES

- Tamil
- English