

Contact

- 22,Krishnan Koil North Street Palayamkottai,Tirunelveli
- akshayavenkat05@gmail.com
- https://github.com/Akshaya 2715

Education

University

National Engineering College B.E CSE - CGPA 8.5

HSC

Rose Mary Matric.Hr.Sec School 92.3%

SSLC

Rose Mary Matric.Hr.Sec School 86.2%

Skills

HTML

CSS

SQL

C

C++

Python

Java

Area of Interest

UI/UX Design Mobile App Development Data structures

Akshaya Venkatraman

Aspiring Engineer

A technology enthusiast and a quick learner with a great interest towards learning new skills and exploring more technologies, seeking a challenging environment to work, learn and add value to the organisation.

Projects

Login page using Python

This project involves creating a registration form using Python tkinter library. The form collects basic user information, including name, email id, address, contact number. Upon submission, the form displays a confirmation message to the user.

Hotel management-DBMS

A Hotel Management system using Python and SQlite.It enables easy guest management,including adding guests,quering their details and tracking upcoming check-outs. This integration showcases the synergy between Python's simplicity and SQLite's reliability for small scale database tasks.

Portfolio -HTML CSS

Created a personal portfolio website using HTML and CSS to showcase my skills and projects. Implemented a responsive and modern design, ensuring compatibility across various devices and browsers. Enhanced user experience with interactive elements and clean navigation.

NPTEL Certifications

- Cloud Computing
- Introduction to Internet of Things
- Introduction to Industry 4.0 and Industrial Internet of Things
- Privacy and Security in Online Social Media

Online Certifications

- Infosys Springboard -DBMS
- Scalar-DBMS Course-Master the Fundamentals and Advanced Concepts
- JAVA For Beginners-Udemy

Online Internships

- Full Stack Development -Web Stack Academy
- Web Development-CodSoft(Ongoing)

Achievements

- Participated in Mapathon
- Participated in Intra College symposium-HITECH FEST 2K23
- · Participated in coding events conducted by other colleges