Abhishek A

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☁ https://abhishek-a2077.github.io/Portfolio-Website/

SUMMARY

Welcome to my portfolio website! I'm a passionate and aspiring software engineer with a strong desire to create innovative solutions and push the boundaries of technology. With a deep love for coding and problem-solving, I am constantly seeking opportunities to learn and grow in this ever-evolving field

EDUCATION

B.Tech CSE | S.R.M institute of science and technology, kattankulathur | Chennai | 2026

Class 12 | D.A.V Public School, Velachery | 87% | 2022

Class 10 | Apex Pon Vidyashram, Velachery | 94.8% | Chennai | 2022

CERTIFICATIONS

Cloud Architecting Virtual Internship | AWS academy | 2024

Frontend Web Development Virtual Internship | Raise Digital and IIT Bubaneshwar | 2024

Programming in Java | NPTEL | 2023

Computer Architecture | NPTEL | 2023

OODP Hackathon | S.R.M | 2023

Hackverse '23 | S.R.M | 2023

Layer Blockchain Hackathon | S.R.M | 2024

AWS machine learning badge | AWS academy | 2024

PERSONAL PROJECTS

Hotel Management System
• A robust and user-friendly software solution for efficient management of hotel operations, made using using Python, Tkinter and MySQL

To Do List System
• This is a Java program designed to manage tasks efficiently through a to-do list system, made using java

Portfolio Website | https://abhishek-a2077.github.io/Portfolio-Website/
• Created a portfolio website using HTML, CSS, and JavaScript, It serves as a platform to introduce myself, share my projects, and provide information about my education and internship.

Javascript Calculator | https://abhishek-a2077.github.io/html-js-calculator/
• Created a dynamic JavaScript calculator application for efficient mathematical computations.

Network Routing | https://github.com/Abhishek-A2077/Network-Routing
• Implemented network routing using Dijkstra's algorithm for optimized pathfinding in interconnected systems.

Playlist management system | https://github.com/Abhishek-A2077/Playlist-Management-System
• Developed a playlist management system utilizing linked list data structure for efficient organization and manipulation of music tracks.

INVOLVEMENT

Corporate and Public Relations Member | S.R.M | Hexadynamics Drone Club

SKILLS

Programming: HTML, CSS, Javascript, Java, Python, Tkinter, C, C++, SQL