Nithya M S

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Objective

I am a passionate and enthusiastic learner with a positive attitude, eager to embrace challenges, learn new technologies, and contribute meaningfully to the success of the organization through dedication and innovation.

Experience

Intern
November 2024 - December 2024
Micro Degree
Completed Deploying website on AWS EC2 instances as intern

Education

Course / Degree	School / University	Grade / Score	Year
SSLC	Govt High school Kammardi	84.32	2018
PUC	Govt PU College Thirthahalli	87.16	2020
BCA	Govt First Grade College Thirthahalli	82	2023
MCA	Srinivas institute of technology Mangaluru	84	2025

Skills

Python , HTML ,CSS Web development , Mern stack , DBMS

Projects

Phishing Detection using Machine Learning
Objectives of this project is to train machine learning models and deep neural nets on the data set created fishing websites. By analyzing the characters and patterns within URLs, security system can identify suspicious websites and warn users about potential phishing websites.

Deploying website on AWS EC2 instances

• In this project, we'll use EC2 to host a simple website with Apache, a popular open-source web server.
• The purpose of this project is to introduce you to the fundamental concepts of cloud computing and web hosting by guiding you through the process of deploying a simple website on an Amazon EC2 (Elastic Compute Cloud) instance. .

Online learning management system

• Developed an Online Learning Management System using the MERN stack, enabling course upload, user enrollment, and progress tracking with a responsive user interface."

Publications

Online learning management system
Paper titled online learning management system at the two days International conference on Recent Innovations in Computer Science

Interests

Reading books

Listening music

Composing kannada poems

Languages

English Kannada

Certifications

Advance python programming

Ethical hacking

• I received certificate of participation in "A National Level Hackathon" conducted at Mangalore Institute of Technology & Engineering, Moodabidri.