AKALYA DHARSHINI.A

✉ akalyadharshinia@gmail.com   **Languages Known:** English, Tamil

in https://www.linkedin.com/in/akalya-dharshini-a-64a538274/

𝒢𝒢 https://www.geeksforgeeks.org/user/akalya_6/

⬤ https://github.com/Akalya-Dharshini

H https://www.hackerrank.com/profile/akalyadharshinia

☎ +91 7904411329

⦿ Chennai-India

WORK EXPERIENCE

CodeAlpha-Intern   **Dec 2024**
- Developed a Stock Portfolio Tracker using Python and Alpha Vantage API.
- Built a text-based chatbot using Python for interactive user engagement

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EDUCATION

S. A. Engineering College

Bachelor of Technology in Information Technology - 9.44 GPA   **2020 - 2026**
- Consistently ranked among the top performers, securing 1st rank in Semester 1 & 5 and 2nd rank in Semester 3, showcasing strong academic excellence and dedication.

St Ann's Matriculation Higher Secondary School

- Higher Secondary Education (Class 12) - 84% marks   **May 2022**
- Secondary Education (Class 10) - 74%marks   **March 2020**

PROJECTS

Portfolio Website (HTML, CSS, JavaScript)
- Developed a responsive personal portfolio website to showcase projects, skills, and achievements.
- Implemented an interactive UI with smooth navigation and animations for better user experience.

Grab Grub – Food App Prototype (Figma, UI/UX Design)
- Designed a seamless food-ordering UI/UX prototype with an intuitive interface, smooth checkout, and engaging visuals.

Math Web Application (AWS Amplify, Lambda, API Gateway, DynamoDB, IAM)
- Developed a serverless math web app using AWS services for frontend hosting, API processing, and data storage.

AI-Powered Chatbot using AWS (Bedrock, S3, RAG)
- Built an AI chatbot leveraging Amazon Bedrock and RAG for intelligent conversations.

S3 Static Website Hosting (AWS S3, Bucket Policy)
- Configured an Amazon S3 bucket for static website hosting with a public access policy.

SKILLS
- Programming Languages: Python(Intermediate), Java(Basics)
- Web Technologies: HTML, CSS, JavaScript
- Databases: MySQL, MongoDB
- Cloud Platforms: AWS (Amazon Web Services)
- Tools & Platforms: VS Code, Git, GitHub, Jupyter Notebook, PyCharm, Figma, Docker
- Scripting & OS: Shell (Bash), Windows, Linux

CERTIFICATIONS
- AWS Academy Cloud Foundations – Earned AWS Academy Graduate Badge (2025)
- SQL - Basics (Standard) – SkillRack (2025)
- Introduction to Python – Infosys Springboard (Dec 2024)
- Docker Training Course for the Absolute Beginner – KodeKloud (March 2025)