DULARA ABHIRANDA

UNDERGRADUATE

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SOFT SKILLS

- Teamwork
- Time Management
- Innovative
- Effective Communication
- Critical Thinking
- Adaptability

TECH SKILLS

- CCNA version 7
- Azure SC-900
- Google Cloud
- Cyber Security analyze
  - Basic Penetration test
- Database
  - MySQL
  - MongoDB
  - Oracle
- Machine Learning
- Web Development
  - MERN
- Mobile App Development
  - Flutter
- Linux OS
- GitHub

PROFILE

Passionate Information and Communication Technology specialist focused on Networking and cloud-based development. Skilled in researching and implementing machine learning solutions. Creative, innovative, and eager to apply expertise in advancing cloud technology. Rapid learner with a strong personal learning curve.

EDUCATION

Bachelor of Information and Communication Technology specialized in Networking   2022 - Present

Faculty of Technology | University of Sri Jayewardenepura

GPA: 3.48

Cisco Certified Network Academy   2024 - Present
SLIIT
CCNA Version 7

GCE Advance Level   2017 - 2020
Ch/Senannayake National College, Madampe
Results: *A2 B1   District Rank - 3*

COURSES

Azure Cloud Service   E Certified
Microsoft Learning

Google Cloud Service   E Certified
Google Cloud Skill

Cisco Ethical Hacking   E Certified
Cisco Learning

Machine Learning   E Certified
Kaggle Learning portal

Project Management   E Certified
Coursera Google learning

RedHat Ansible playbooks   E Certified
Coursera

ICS2 CyberSecurity   E Certified
Udemy

LANGUAGES

- English
- Sinhala

PROJECTS

Mobile Application Development — CAREERPULSE

Developed a mobile application for university students to find internships, enabling CV uploads, job preference selection, keyword analysis for CV improvement, and personalized internship suggestions via LinkedIn API integration. Implement this system on cloud.

Technologies Used: Flutter, Firebase, GPT APIs, GIT, Azure

Smart Cafeteria Automation System — ARDUINO PROJECT

Developed a real-time chat application enabling users to send instant messages, create group chats, and share multimedia content.

Technologies Used: IOT devices, Python

E-Commerce Website — CEYLOCCATION

Developed an e-commerce website using the MERN stack for buying and selling services and goods related to events such as weddings, birthdays, and office parties, offering a platform for event planning solutions.

Technologies Used: React, MongoDB, Angular JS, Node JS

Resume Keyword extract ML model — MACHINE LEARN

Developed a machine learning model to extract and analyze keywords from resumes, identifying key skills and highlighting relevant areas for improvement, enhancing the resume evaluation process.

Technologies Used: Python, Keggle notebook

ACHIEVEMENTS & EXPERIENCE

Vice President (Events),ICT Society - University of Sri Jayewardenepura

Member of IEEE student Branch - University of Sri Jayewardenepura

Member of Free Open Source Software Society - University of Sri Jayewardenepura

DXP Team Member, Electro Combat - University of Sri Jayewardenepura - Acquired experience in live streaming, event digitalization, videography, and media production for university events.

Survey Assistant, Global GIS Pvt Ltd
Gained project management and team collaboration skills while assisting with geospatial data collection and field surveys.

Japura Xtreme Hackathon
Ranked in the top 10% of competitors, showcasing innovative problem-solving skills in a competitive coding environment.