Contact

Dematagolla,Koonwewa
0762284210 (Mobile)
ravidilshan419@gmail.com

www.linkedin.com/in/ravidu-
dilshan-b2b6a6320 (LinkedIn)

Top Skills

Cloud Computing

Amazon Web Services (AWS)

Microsoft Azure

Certifications

GitHub Copilot Fundamentals

Learning Linux Basics Course &
Labs

Introduction to Packet Tracer

Multicloud Network Associate

Introduction to Programming Using
Python

Ravidu Dilshan

BICT(Hons) Undergraduate | University of Sri Jayewardenepura
Kurunegala, North Western Province, Sri Lanka

Summary

I am an undergraduate student studying BICT (Hons) at the
University of Sri Jayewardenepura, specializing in Network
Technology. Throughout my degree, I have developed a strong
interest in computer networks, cybersecurity, DevOps, cloud
computing, and modern cloud-based systems. I enjoy learning how
large systems work, how data moves across networks, and how
technology can be used to build fast, secure, and reliable services.

I have good knowledge of cloud technologies and have learned how
to use basic DevOps practices that help automate and improve the
development process. This includes working with CI/CD pipelines,
using Docker for containerization, and managing code with Git and
GitHub. These skills have helped me understand how real-world
applications are deployed, tested, and improved in professional
environments.

I also have a solid understanding of core networking concepts
such as IP addressing, routing, switching, and network security.
I can explain how networks are built, how devices communicate,
and how to keep systems safe from threats. My studies in Network
Technology have given me both theoretical knowledge and practical
skills that I am excited to use in future projects and workplace
environments.

Experience

ICTS - Information and Communication Technology Society
Member
September 2024 - Present (1 year 3 months)

Education

Balalla U.B Wanninayaka National Collage

GCE A/L, Engineering Technology · (March 2019 - February 2022)

University of Sri Jayewardenepura
Bachelor's of Information And Communication Technology, Faculty Of
Technology · (June 2023)