

Pahasara Dinal.

Computer Network Technician (NVQ Level 03/04)
Pearson BTEC Level 5 HND in Computing Network Engineering
(Undergraduate)

Personal information

Name - G.H.G. Pahasara Dinal

Birthdate - 23 January 2002

Gender - Male

Nationality - Sri Lankan

Objective

My graduation study and practical gave me a lot of skills and experience that I believe make me best suited for any job position related with IT and especially networking. Highly motivated and hardworking individual. Highly creative and multitasking personality with extensive experience in business analytics and problem solving.

Exceptional collaborative and interpersonal skills. My career goal is to assume a job role which allows me to take responsibility for the networking and troubleshooting, part of any process or function of the company. I can be the perfect suite for the offered job position.

Education

ESOFT Metro Campus, Colombo | 2022-2024 Completed

Pearson B-Tech Level 05 HND in Computing-Network Engineering (Undergraduate)

Cisco Networking Academy, online | 2023-2024 Completed

CCNA Basic Networking and Cyber Security Courses

University Of Moratuwa, Online | 2023 -2024 Present

Trainee- Full Stack Developer (CODL)

Cloud Computing



Contact

Punchi Puwakwatha,
Kithulampitiya, Ulivitike,
Galle.

+94779509234

pahasaradinal2002@gmail.com

Pahasara Dinal (Facebook)

<https://www.linkedin.com/in/pahasaradinal/> (LinkedIn)

Skills

IT Skills

- Linux
- windows server 2008, 2019
- Troubleshooting windows 7,8,10&11
- Microsoft 365
- Computing and hardware

Other Skills

- Network Troubleshooting Basic Cyber Security Concepts IPV4/IPV6
- Programming (HTML, CSS, Java Script, PHP, C#)
- Database design and Development (My SQL and Microsoft SQL)
- Cisco switches and Router Configurations
- UI designing.
- Telecommunication
- Astronomy

College Of Technology, Galle | 2020

Computer Network Technician (NVQ Level 03/O4)

Studied most of theory's that includes in Computer Network subject and follow Computer Hardware contents.

RICHMOND COLLEGE, GALLE | 2007-2020

Advanced Level 2020 (Biological Science)

Ordinary Level 2017

Experience

Sri Lanka Telecom PLC | 2021-2022

Network Technician Intern

- Assisted with day-to-day maintenance and support of company network infrastructure.
- Fiber Cabling, fiber faults handling with FTTH (Fiber to The Home) Team.
- Customer faults handling related to the MDF (Main Distribution Frame) unit.
- Configured layer 2, layer 3 Cisco Routers and switches to set standards.
- MSAN (Multi-Service Access Node) installations, troubleshooting, maintenance, and configurations.
- Work at Network Operating Center (NOC)

Achievements

(Computer Network Engineer)

- Honored to be named the **Top Performer** (Overall) for the 2022/2023 July Cohort at ESOFT Metro Campus.

(Computer Networking Technician)

- Computer Network Technician NVQ level 03 Completed.
K72S002Q1L3.1 Unit Code
- Computer Network Technician NVQ level 04 Completed.

(Cisco Network Academy, IBM and FORTINET)

Successfully Completed

<https://www.credly.com/users/pahasara-dinal/badges>

- Networking Basics
- Junior Cybersecurity Analyst Career Path
- Network Addressing and Basic Troubleshooting
- IBM Skills build Courses
- Fortinet Fundamental Courses

Interest

- Following Cloud Computing Concepts
- Cisco CCNA
- Telecommunication
- Ethical Hacking
- Game Development
- Coding with Linux
- Python Programming
- AI

Projects

- Network Solutions for Network Laboratory

College Of Technology, Galle | 2020

This Project provides all guidelines for you to successfully finish the network solution.

- Car rental Program System

Esoft Metro Campus, Colombo 2022

Using C# and Microsoft SQL for Design full car rental System

- Hospital Management System

Esoft Metro Campus, Colombo 2022

Using HTML CSS JAVA Script & PHP and database will be design PhpMyAdmin.

References

C.K.L. Abeywardna

Engineer OPMC Galle

Sri Lanka Telecom PLC

abeywardhana@slt.com.lk

+9471 970 2042

U.G.H.A Wimalasiri

Assistant Engineer OPMC Galle

Sri Lanka Telecom PLC

harin@slt.com.lk

+9471 417 8815