SUDHEERA S. PERERA UNDERGRADUATE

sudheera2005perera@gmail.com in https://www.linkedin.com/in/sudheera-perera/

https://sudheera2005.github.io/protfolio/ No. 499/B, Sadasarana Rd, Katuneriya, Sri Lanka

https://github.com/Sudheera2005/Sudheera2005

PROFILE

I am an enthusiastic and dedicated undergraduate student pursuing a bachelor's degree in cybersecurity, currently in my second year of study. I possess a strong foundation in programming, networking, and system administration, with hands-on experience in Cisco Packet Tracer design, Linux (Ubuntu), and various programming languages, including Python, JavaScript, and C#.

I am passionate about continuous learning, problem-solving, and applying my technical skills to realworld IT challenges. My goal is to develop expertise in software development and network management while contributing to innovative projects and collaborative environments.

EDUCATION

Undergraduate in computing 2024 - Present

Asia Pacific Institute of Information Technology (APIIT) Currently in 2nd Year (Expected Graduation: 2027)

Diploma in English 2024

Aquinas College of Higher Studies

Diploma in Information Technology (DiTEC) 2024

Esoft Metro Campus

Python Developer Masters Program 2024

edureka

Ontario Secondary School Diploma 2022 - 2023

Wales College Secondary School, Ontario

English Certificate Course (level 2) 2022

BCI Campus, Sri Lanka

GCE. Ordinary Level Examination 2021

ST. Joseph Vaz College, Wennappuwa **Business & Account Studies A**

Catholicism B

Sinhala Language & Literature B

English Language B

Mathematics B

Information & Communication Tec. B

Science B

Music (Oriental) C

History S

TECHNICAL SKILLS

Networking

Cisco Packet Tracer design and configuration

Operating Systems

Linux (Ubuntu), Windows

Programming Languages

HTML, CSS, JavaScript, Python, PHP, SQL, C#

Databases

MySQL

Tools

Visual Studio Code, Git, Cisco Packet Tracer

SKILLS

Have a strong foundation in the field of IT with a solid understanding of theoretical concepts and practical applications.

Ability to work in time management

Interdisciplinary collaborations offer adaptability and flexibility in problem-solving.

Leadership abilities are demonstrated through active involvement in studying organizations.

Commitment to excellence, intellectual curiosity, and passion for innovation in academic pursuits.

Holding "first Dan" Rank black belt in karate academy

LANGUAGE

• English • Sinhala

References

Yovini Dharmapala, *Lecturer*, Asia Pacific Institute of Information Technology (APIIT) yovini@apiit.lk, 0777067534

Krishnadeva Kesavan, *Lecturer*, Asia Pacific Institute of Information Technology (APIIT) krishnadeva@apiit.lk, 07758052638

DECLARATION

I certify that the above facts are true and accurate to the best of my knowledge.