MOHAMED NAJAS

(Undergraduate)

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ABOUT ME

I am a **fourth-year** BICT Honours student at Rajarata University of
Sri Lanka, currently engaged in a cybersecurity-focused research project. Passionate about networking and security, I excel in problem-solving, attention to detail, and teamwork, eager to contribute to innovative solutions.

LANGUAGES

- **Tamil**
- **English**
- **Sinhala**

TECHNICAL SKILLS

MS Office	Canva	Event videography	Python

Video and Photo Editing   Virtual Machine (VM)

OWASP Top 10 Vulnerabilities   IP Addressing

Web Application Penetration Testing   Capcut

Report Writing for Bug Bounty Programs   Figma

Hardware support   Technical Support   FTP

Bug Bounty   Backup & Recovery Solutions

Windows Server (2003–2022)   Active Directory

VPN Configuration   Proxy Server Management

Technical Support   NAS / SAN   Port Forwarding

Wireless Bridging   Documentation & Reporting

ERP & Web Server Maintenance   Mail Server

System Troubleshooting   DNS & DHCP

Network Configuration   IP Phone Configuration

Burp Suite

SOFT SKILLS

- Communication
- Problem-Solving
- Team Collaboration
- Time Management
- Punctuality

EDUCATION

BICT .Hons - Reading
(Bachelor Of Information and Communication Technology)
Rajarata University of Sri Lanka

GCE Advanced Level (Technology Stream) - 2019
Zahira Collage Kalmunai

PROFESSIONAL QUALIFICATION

Cisco Networking Academy
CyberOps Associate   [70 Hours] | Dec 2024
Network Technician Career Path   [70 Hours] | Oct 2024

Udamy
Master MCSE : Windows Server 2022 OS Administration | Reading
Python Programming Mastery: From Beginner to Pro | Feb 2025
Bug Bounty-Ethical Hacking 2023 | Jan 2025
Burp Suite Mastery: From Beginner to Advanced | Jan 2025
Computer Basics Hardware Network | Mar 2025

ICAS (International College of Applied Studies)
Office Management (Seven Days workshop) | Apr 2021
Psychology & Counselling (Seven Days workshop) | Apr 2021

WORK EXPERIENCE

Network Administrator
(SK International Holdings and Network Solution Company (Pvt) Ltd | 2 months)   (Current)
- Implementing and Planning a Single Domain Environment
- Installing and Configuring 2003, 2008, 2012, 2016, 2019 & 2022 Server
- Maintaining DNS Server Active Directory Management with Security &policy
- Implementing and Maintaining Child Server Environment or Department Wise Network Solutions
- Real-Time Backup Server Solutions
- Planning and Maintaining Disaster Management Solutions for File Server
- VPN Solutions
- Implementing Mail Server Solution for Company (POP3 or IMAP)
- Planning and Implementing Short-Distance and Long-Distance Wireless Bridging Solutions
- Implementing and Planning Internet Distribution and Proxy Server Management
- Maintaining Web Server and Online Software Solutions (ERP)
- Implementing and Maintaining FTP Server and NAS, SAN Solutions
- Planning Backup Power Solutions or Solar Power Solutions for a Company
- Handling All Kinds of Internet Routers (Port Forwarding and Port Mapping)
- IP phone configuration

IT Support & Inventory Coordinator (Ipro Phone shop | 1 Year+)   (since 2021)
- Provided technical support for printers and PCs, both onsite and via TeamViewer.
- Diagnosed system issues and ensured smooth operations.
- Managed inventory, labeled products, and updated records.
- Handled sales transactions and maintained accurate documentation.

Freelance Graphic Designer & Video Editor | 4 Year+   (since 2020)
- Designed flyers, logos, and presentations.
- Edited videos for various projects, enhancing visual storytelling.

REFERENCE

Mr. Husni Mohamed
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PROJECTS

Phishing Attack Detection System Using Machine Learning
Group Research Project | February 2025 - Present
- Create a phishing attack detection system using machine learning to identify phishing websites, enhancing online security.

Online Pharmacy & Prescription Scanning Mobile App
Group Project | March 2024 - Jan 2025
- Developing a mobile application enabling prescription scanning via OCR, allowing users to find nearby pharmacies and order medications.

Smart Door Automation System (mini project)
Group Project | November 2024
- Designed a system to detect individuals using sensors and control door operations via a mobile app.

Grocery Store Management System
Group Project | Jun - December 2023
- Contributed to the project as a UI/UX designer, creating an intuitive interface for managing inventory, tracking sales, and streamlining grocery store operations.