



# MADUPA DILSHAN

## IT Undergraduate

### CONTACT ME

- ☎ 0781396283
- ✉ [madupadilshan111@gmail.com](mailto:madupadilshan111@gmail.com)
- 🌐 [Github\\_profile](#)
- 📍 Matara
- 🌐 [Linkedin\\_profile](#)

### EDUCATION

#### University of Sri Jayewardenepura

Bachelor of Information and  
Communication Technology (BICT)  
Honours(Network Technology)  
2023 - Present

#### Methodist Central College

Advanced Level (A/L) Education  
2013 - 2023

### SKILLS

#### Technical Skills:

- Programming Languages (JavaScript, Python, Java, C++)
- Front-End ,Back-End Databases Development(MERN Stack)
- Cloud Computing (AWS)
- Network & Security Administration

#### Soft Skills:

- Negotiation
- Critical Thinking
- Digital Marketing
- Communication Skills
- Management Skills

### ABOUT ME

I am a motivated third-year Network Technology student at the University of Sri Jayewardenepura, focusing on Network Engineering and Cybersecurity. I have a strong understanding of modern networking and security from my coursework. I am looking for a challenging internship to use what I've learned and gain hands-on experience.

### PROJECTS

#### AI-Powered Talent Acquisition Platform

Technologies: React, Node.js, Python, MongoDB

Description:

- Helped build a web app that uses AI to automatically match job applicant CVs with job descriptions. I worked on parts of the frontend, backend API, and the AI service.

#### Automated CI/CD Pipeline

- Technologies: AWS EC2, Jenkins, Docker

Description:

- Created a fully automated system to deploy a web application. When code is pushed to GitHub, this pipeline automatically builds it with Docker and sends it to an AWS server.

#### E-commerce & Blog Site

- Technologies: MERN Stack (React, Node.js, Express, MongoDB), Stripe API

Description:

- Built a website with an online store and a blog. The store has a shopping cart and secure payments using Stripe. The blog allows users to post and manage articles.

*For a complete portfolio of my projects, including those focused on my Network Technology specialization, please visit my [Github](#) and [Linkedin](#) profiles.*