

# AMASHA JAGATHSINGHE

ASPIRING SOFTWARE ENGINEER | CREATIVE PROBLEM SOLVER | FAST LEARNER

## CONTACT

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- Rathmalana, Sri Lanka.
- <https://linkedin.com/in/amasha-jagathsinghe>
- <https://github.com/ama-23-ops>
- <https://ama-23-ops.github.io/>
- 20025540191

## ABOUT ME

Motivated software engineering student with a strong foundation in programming and a passion for learning. Experienced in team collaboration, problem-solving, and adapting to dynamic environments. Seeking a challenging internship to contribute to impactful projects while growing technical expertise

## WORKSHOPS/CERTIFICATION

Spoken English Level I (Credit Pass): E-smart Campus

## EXTRACURRICULAR ACTIVITIES

Committee Member: Science Association, Sivali Central College  
Pioneer: School Environmental Pioneer Brigade

## SOFT SKILLS

- Leadership skills
- Communication skills
- Organized team player
- Time management and prioritizing
- Interpersonal skills

## REFERENCE

- Dr. Inthikaf Illiyas. Medical Officer.  
No.14/11, Medial Road, Rathmalana.  
077 8822465
- J.A.D.N.Jayakody. Suprintendant of excise.  
Temple road, Yatanwala, Ruwanwella.  
071 8655800

## PROFESSIONAL QUALIFICATION

**Higher Diploma in Computing and Software Engineering**  
Cardiff Metropolitan University UK (via ICBT Campus) 2023 -2025

## EDUCATION

**G.C.E Advanced Level (2022)-Sivali Central College, Ratnapura**

- Combined Mathematics: C
- Physics: C
- Chemistry: C

## TECHNICAL SKILLS

**Programming Languages:** HTML, CSS, JavaScript, PHP

**Frameworks & Platforms:**

Frameworks: Flask

Platforms: WAMP Server, Android , Windows

**Data bases:** MySQL, SQLite

**Web Technologies:** JSON, AJAX, RESTful APIs, Firebase Authentication

**Development Tools:** GitHub, Android Studio, Visual Studio Code, Visual Studio, NetBeans, Jupyter Notebook, Figma

## PROJECT EXPERIENCE

**Natura.lk E-commerce Platform (University Group Project)**

- Role: Frontend developer.
- Technology: HTML, CSS, JavaScript, PHP, Firebase Authentication, MySQL, Figma.

**Gallery Cafe Website (University Project)**

- Fully functional website for "The Gallery Cafe."
- Technology: HTML, CSS, JavaScript, and PHP. Deployed on WAMP server with responsive design.

**TechFix E-commerce Platform (University Project)**

- SOA-based e-commerce platform.
- Technology: Python, Flask, Flask-SQLAlchemy, MySQL, REST APIs, Flask Blueprints.

**Dog Nutrition Mobile App (University Project)**

- Android app for dog nutrition management.
- Technology: Kotlin and SQLite.

**Personal Portfolio Website**

- Technology: HTML5, CSS3, JavaScript(ES6+), Bootstrap 5, AOS library, Git, GitHub Pages.