







PHYSICAL SCIENCE
UNDERGRADUATE


CONTACT


 0776680823

 [Rimzath Ahamed](#)

 4/486, Devaraja mw,
kahatapitiya, Gampola.

 rimzathahamed21661@gmail.com

 GitHub

 portfolio

Languages

English
Sinhala
Tamil

MOHAMED RAHEEM RIMZATH AHAMED

INTERN SOFTWARE ENGINEER

Passionate about securing an internship in software development with a physical sciences background. Eager to secure a software engineering internship, contribute to meaningful projects, and learn from a dynamic team.

EDUCATION

- 2022 - present
Third Year / 5th Semester
B.Sc. in Physical Science
Faculty of Science, University of Colombo, Sri Lanka.
CGPA: 2.9(out of 4.0)
- 2018 - 2020
GCE(Advanced level)
Combined Mathematics: A, Physics: B, Chemistry: C
Z- Score: 1.42
Zahira College Gampola, Sri Lanka.
- 2012 – 2017
GCE (Ordinary level)
7 A's, B & C.
Zahira College Gampola.

Software Projects:

Project: E-commerce Electronics Laptop Sale Website

Developed a comprehensive e-commerce website for selling laptops, featuring admin and user accounts, sign-up, log-in/out functionalities, product management (add, edit, delete), and a shopping cart. Utilized PHP, HTML, CSS, JavaScript, SQL, and MySQLi for dynamic queries and user authentication.

Additional Experience:

Created various applications using Python GUI with Tkinter, such as a calculator app, demonstrating proficiency in building user-friendly interfaces and handling events.

Key Strengths

- Knowledge of OOP
- Teamwork
- Self-Learning
- Mathematical Skills
- Fast-Learning Aptitude for New Technologies

REFERENCES

- Available upon request

TECHNICAL SKILLS:

- Programming Languages
Python, PHP, Java, C#, JavaScript
- Web development
HTML, CSS, JavaScript, PHP
- Databases
SQL, MySQL
- Software tools
VS Code, Visual Studio, IntelliJ, Android Studio, GitHub
- Software
Photoshop CS6, Photoshop CC, SPSS, Minitab, Microsoft office
- Additional Skills
XML

CETIFICATIONS:

Responsive Web Design- [Freecodecamp](#)
Introduction to Python Programming- [Coursera](#)
Object-Oriented Programming and GUI with Python-
[Coursera](#)

Extracurricular Activities:

- Advanced Level Combined Mathematics Tutor
(Self-employed:- 2021-2022)
- Photo Editing (Product Background Removal, Banner Design)
- Video Editing