PHYSICAL SCIENCE UNDERGRADUATE

CONTACT

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in Rimzath Ahamed

📍 4/486, Devaraja mw, kahatapitiya, Gampola.

✉️
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💻 GitHub

📁 portfolio

Languages

English
Sinhala
Tamil

Key Strengths

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

REFERENCES
• Available upon request

MOHAMED RAHEEM RIMZATH AHAMED

ASPIRING INTERN SOFTWARE ENGINEER

Passionate about securing a software development internship, with a strong background in physical sciences, mainly relevant to a combination of computer science studies. Eager to contribute to meaningful projects and learn from a dynamic team in a software engineering role.

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.

Projects (Personal Contribution):

Learning Management System- Computer Diploma UOC
Featuring three types of user authentication (Admin, Lecturer, Student), with CRUD operations handled according to an optimized ER diagram. Developed using PHP, HTML, CSS, JavaScript, SQL, and MySQL.

E-commerce Electronics Laptop Sale Website
Featuring admin and user accounts, sign-up, product management (add, edit, delete), and a shopping cart. Utilized PHP, HTML, CSS, JavaScript, SQL and MySQL for dynamic queries and user authentication.

Advanced Note App for Android-UniReminder
Developed with CRUD operation note handling used java in backend and UI in XML, User authentication with firebase database connection, with advanced user-friendly feathers

Weather Mobile App for Android
Created using Java for the backend and XML for the UI, integrating OpenWeatherMap to receive current data at search time Managed user authentication through Firebase for secure access.

TECHNICAL SKILLS:
• Programming Languages
Python, PHP, Java, C#, JavaScript
• Web development
HTML, CSS, JavaScript, PHP

- Databases
    SQL, MySQL, Firebase
- Software tools
    VS Code, Visual Studio, IntelliJ, Android Studio, GitHub, Git
- 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