



Abdul Azeez

Undergraduate

Motivated Software Engineering Intern with a passion for coding, problem-solving, and creating efficient, user-focused solutions. Quickly adapt and eager to contribute to impactful projects while growing technical skills and professional experience.

Contact

Phone

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LinkedIn

azeezakram/LinkedIn

GitHub

azeezakram/GitHub

Soft Skills

- Teamwork
- Time Management
- Problem Solving
- Fast Learner
- Adaptability
- Communication
- Confidence

Technical Skills

Programming Languages

- HTML/CSS
- JavaScript
- Java
- Python
- PHP
- C/C++/C#
- Go
- SQL

Libraries and Frameworks

- Tailwind CSS
- ReactJS
- .NET

Education

ICBT Campus, Colombo-04

BSc(hons) in Software Engineering - TopUp

2025 - Present

ICBT Campus, Colombo-04

Higher Diploma(HD) in Computing and Software Engineering

05/2023 - 11/2025

Relevant Coursework: Data Structures and Algorithms, Computer Architecture, Object Oriented Programming (OOP), Mobile Application Development, Web Application Development, Service Oriented Computing (SOC), Database Design and Development. System Analysis and Design, Business Analytics

Grade: Merit

KL-AI-Hambra Maha Vidyalaya, Aluthgama

A/L - Commerce stream

2021 - 2023

Projects

Nutri Paws

Dog Nutrition Selling App - Android app

- Designed and developed an Android application for dog nutrition: Facilitated seamless purchasing of nutrition products, managed user profiles and shopping carts, and provided access to educational content about dog health and care.
- **Technologies used:** Java, Gradle, SQLite, Android Studio, Git, GitHub

Shoplex

E-Commerce Site - Web app

- Designed and developed a feature-rich e-commerce platform: Implemented functionalities for product browsing, shopping cart management, secure checkout, order tracking, and user account management. Integrated an innovative bidding system, enabling

Databases

- MySQL
- MS SQL Server
- PostgreSQL
- SQLite

Tools

- Git
- GitHub
- VS Code
- IntelliJ IDEA
- Eclipse

Familiar in

- Object-Oriented Programming
- Data Structures and algorithms
- Linux Fundamental

Language

- English
- Tamil
- Sinhala

Interests

- DevOps & Cloud
- Movies
- E-Sports

References

T.G. Shavindu Avishka

Assistant Lecturer - IT
ICBT Campus, Colombo

Phone: 070 513 4715

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Priyanga Sirirwardana

Lecturer - IT
ICBT Campus, Colombo

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users to bid on select products. The platform also included robust admin tools for inventory management, order processing, and user activity monitoring.

- Technologies used: HTML, CSS, JavaScript, PHP, MySQL, Git, GitHub, Visual Studio Code

Tech Fix Solutions

Quotation Requesting System - Desktop app

- Designed and developed a Quotation Requesting and Ordering System for a PC shop: Enabled TechFix to request and checkout quotations, while suppliers could add, edit, and delete inventory items, send quotations, and view orders. Streamlined procurement workflows and enhanced supplier-shop communication.
- Technologies used: C#, .NET, ASP.NET, Service-Oriented Architecture (SOA), SQL Server, Git, GitHub, Visual Studio

Colombo Institute of Studies

Institution Management System - Desktop app

- Designed and developed a desktop application for managing institutional operations: Streamlined institutional management by enabling administrators to add, edit, and delete staff, admin accounts, and departments, improving efficiency and organizational control.
- Technologies used: Java, Swing, Net Beans, Git, GitHub

Gallery Cafe

Restaurant Site - Web app

- Designed and developed a restaurant website with a comprehensive set of features for different user roles. Customers can view the menu, pre-order food, send messages, and reserve tables. Operation staff can efficiently manage pre-orders, customer messages, and table reservations. Admins have full control over user accounts, food item management, pre-orders, messages, and table reservations, ensuring smooth and streamlined operations.
- Technologies used: HTML, CSS, JavaScript, PHP, MySQL, Git, GitHub, Visual Studio Code

Extracurricular activity

Member of IEEE

ICBT Campus
2024 - Present

Deputy Head Prefect

KL-AI-Hambra Maha Vidyalaya
2021 - 2023