

MOHAMMED JUMAIL

Intern Software Engineer

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OBJECTIVE

I've been developing websites for more than a year experience, and during that time I've polished my abilities in Java, C#, MySQL, PHP, Bootstrap, and the .NET Framework. I also grasp Azure management at a basic level. I've completed my HND in IT, and now I'm looking forward to an internship where I can hone my skills and work on creative projects.

EDUCATION

Developers Stack Academy, Sri Lanka
Diploma in Software Engineering

January 2023

Sri Lanka Institute of Advanced Technological Education, STR, Sri Lanka
Higher National Diploma in Information Technology (HNDIT)

August 2022 - Present

BCAS Campus, Kalmunai, Sri Lanka
Diploma in IT & English

June 2021

SKILLS

- Programming Languages: Java, JavaScript, Php, SQL, .NET
- Database Management: MySQL, SQL Server
- Version Control: Git, GitHub and Gitlab
- Software Testing Tools: Selenium, Apache JMeter
- Web Development: Responsive design, front-end and back-end development
- Tools: Visual Studio Code, IntelliJ IDEA, MySQL workbench, Heidi SQL, Jasper Reports

Languages

- Tamil – Fluent
- English - Intermediate
- Sinhala - Intermediate

PROJECTS

Library Management System – [View in GitHub](#)

ATI Library Management

- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL.
- Developed an ATI library management website using Bootstrap for responsive design and PHP for backend functionality.

Book Shop System – [View in GitHub](#)

Ayaan Book Shop

- Technologies Used: C#, Mssql, .Net framework.
- Created a system for an Ayaan book shop, allowing users to explore the menu, place orders, and stay updated.

Pebbels Academy Website – [View in GitHub](#)

Pebbels Academy

- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL.
- This project is my 2nd semester group project, which we created during my 2nd semester at HNDIT. It involves a Pebbels Academy website.

Dance Academy System – [View in GitHub](#)

Royal Dance Academy

- Technologies Used: C#, Mssql, .Net framework.
- This project is my 1st payment project, which I created during my friend project. It involves a simple dance academy system. I utilized the C# programming language for its development. (Note: I am using function and class concepts in this project.)

Mobile Shop Website – [View in GitHub](#)

ANJ Mobile Shop Website

- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL.
- The project centred around creating an ANJ Mobile Shop website to serve local customers.
- Additionally, we implemented features allowing users to seamlessly phone orders and packages, incorporating all essential CRUD.

Personal Portfolio Website – [View in GitHub](#)

- Technologies Used: HTML, CSS, JavaScript
- Developed a personal portfolio website to showcase projects and skills.
- Implemented responsive design principles to ensure compatibility across devices.

Certificates and Open Source

District STEM Coordinator – [View the page](#)

2023

- Generation Alpha

Development Boot-camp – [View the page](#)

2023

- Slasscom

IHR-GM Coordinator – [View the page](#)

2024

- International Human Rights

Volunteer Media – [View the page](#)

2024

- Digizen

Microsoft Student Ambassador – [View the page](#)

2024

- Microsoft

Achievements and Awards

University of Moratuwa -Full Stack Development

2022

Programming in Python I & II | Web Design | Front-End Web Development | Server-side web programming | Software Development | Agile Methodology

SLASSCOM Future Career Bridge

2023

Fundamentals - Track | Software Development-Track | Quality Assurance -Track |

LinkedIn Learning

2024

Getting Started as a Full-Stack Web Developer, Advanced Java Programming

References

Mr. MA. ARZATH AREEF

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