

Gayashan Deshapriya

 [Gayashan-Deshapriya](#) |  gayashandeshapriya1922@gmail.com |  +94 77 326 3997

Summary

I am an individual who is really dedicated and self-motivated, having a very strong work ethic with deep passion toward success. I can efficiently complete tasks and projects with minimal supervision. I'm also always ready to learn new skills and accept new challenges in support of the growth and success of the Organization. My skills include critical thinking, problem-solving, and high levels of communication.

Technical Skills

Programming languages: C++, C#
Frameworks: .Net Core, ASP.Net, next.js
Web Technologies: Angular, React, HTML, CSS, JavaScript, JSON
Databases: MS SQL, MySQL, MongoDB
Following: Deep Learning, Azure DevOps

Work Experience

MIT Global Solutions (Subsidiary of Hayleys Advantis) Feb 2024 - present
Intern Software Engineer

- Designed and implemented features for a logistics management system, providing ongoing support using .NET Core Web API for the back-end and Angular for the front-end, with DevExpress as the reporting tool.
- Developed a mobile application for managing and reporting container inland depot issues.
- Skills utilized: Angular, Flutter, .NET Core, MSSQL and DevExpress.

Education

2021 - present B.Sc.(Hons) in Information Technology @ SLIIT
2007 - 2020 Prince of Wales' College, Moratuwa Completed G.C.E.O/L & A/L

University Projects

Invoice Generating System

- Engineered robust API Endpoints utilizing the .NET framework to ensure seamless communication. Crafted intuitive and user-friendly interfaces using Angular to enhance the overall user experience.
- Technologies used: Angular, .NET, and MySQL.

Project Module Management System

- Developed a Project Module Management System to handle University module projects
- Technologies used: Next.js, and MongoDB.

Online Courses

Learning Next.js (Ongoing) Offered by Code with Mosh
React.js Essential Training 2024 Offered by LinkedIn [Certificate Link](#)

Referees

Ms. K. G. M. Lakmali

Department of Mathematics and Statistics, Faculty of Humanities and Sciences, SLIIT
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Mr.U.H.S Kumara

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Software Solution Architecture
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I hereby declare that the information provided above is true to the best of my knowledge and belief.