

A.R. Deneth Pinsara



Personal Details

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National ID Card No:

991903909V

Date of Birth:

08/07/1999

Languages

- English – Fluent
- Sinhala – Fluent

Hobbies

- Travelling
- Learn things that I don't know
- Developing

Objective

Joining a professional organization will allow me to share knowledge and abilities, helping me to advance to the top of IT industry, be a better supportive member for my organization and become an expert in my field.

Key Skill Highlights

- Programming - languages and tools such as: **MERN Stack, MVC Architecture, Java, php, C++, HTML & CSS, React Js, Bootstrap, Kotlin (Android)**
- DB Management (**MongoDB – Atlas, SQLSMS, Workbench, Firebase**)
- Ms-Office
- Innovative
- Service-focused
- Team work

Education

- Bachelor of Science Undergraduate: **Information Technology** (03rd year) - **SLIIT**, Malabe.
- Passed GCE Ordinary Level & GCE Advanced Level – **A/Kekirawa Central College**

Certifications

- **SLIIT EXTREME Hackathon 2.0** (2023) – **2nd Place** Coding Competition Organized by SLIIT IEEE Club
- **Fundamentals of Cyber Security and Block-Chains** (Cybershield 2.0 by IEEE Computer Society-SLIIT)
- completion of the Microsoft Learn Student Ambassadors workshop on **Introduction to Azure Cognitive Services**.
- Completed English certificate & spoken courses.
- Finished **Graphic Designing** certificate course.
- IT certificate course (**Computer Science**).

Top Projects Done

1. **AppsyStore** – An App store with several categories created for our 1st year final project. Used PHP, JS and Bootstrap mainly and I'm the project group leader.
2. **Online Gaming Site** – This is a website we developed using the **MVC architecture with OOP concepts**. There also am the project crew leader.
3. **Care24** – It was an e channeling and laboratory system created for a newly built private medical center located in Dambulla area. We used **MERN stack** for develop this web application.
4. **Give-it** – This is a Charity Donative **Android Mobile Application** developed for the crisis occur in our country. We have used Google Authentication and Firebase DB for it.