Lahiru Vimukthi

Software Engineer

Contact

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12030 Neboda

Portfolio

Web – [Portfolio-link](#)
LinkedIn – [LinkedIn-link](#)
GitHub – [GitHub-link](#)
GitLab – [GitLab-link](#)

Education

2019 - 2023
BSc (Hons) in Information Technology Specializing in Software Engineering
Sri Lanka Institute of Information Technology

Aug 2019
G.C.E Advanced Level - Engineering Technology Stream
Taxila Central College

Awards

Meta Front End Developer Specialization - [Link](#)
Meta React Native Specialization – [Link](#)
Microsoft Azure Fundamentals AZ-900 Exam Prep – [Link](#)
Azure REST API using NodeJS Serverless Functions - [Link](#)

Referees

Objective

I am a Full Stack developer with over two years of experience in the software industry. I have expertise in a variety of technologies, including React, Angular, Node.js, C#, Python, SQL, and MongoDB. Additionally, I am proficient in using Azure and GitHub for cloud services and version control.

Experience

Peerless Holdings Pty Ltd/ Software Engineer
April 2024 - PRESENT

This CRM system is designed to optimize business interactions and data management by enabling the addition of users, access to multiple dashboards, and effective monitoring of customer relationships. The project aims to enhance customer engagement and improve business processes through a user-friendly interface and advanced analytics tools, utilizing a tech stack that includes C# and ASP.NET Core 6 for the backend, TypeScript, React, React Redux, TanStack Query, Kendo UI, and CSS for the frontend, along with SQL, Swagger, and IIS Express Server.

Evicio Pvt Ltd / Software Engineer
April 2023 - March 2024

The Cloud-Based Online Parking System (PERCS) is designed as a flexible, online solution for cities, universities, campuses, and any organization requiring efficient management of parking permits and policy enforcement. PERCS is a fully capable, multi-tenant SaaS product, making it simple to configure for various clients and adapt to specific needs. The technology stack includes C# and .NET Core 2.2 with LINQ and ASP.NET Core for the backend, while the frontend leverages React, Kendo UI, jQuery, Bootstrap, and DevExpress Reporting, with real-time communication handled via SignalR. Additionally, it uses frameworks like MVC, Swagger, and a multi-tenant database setup on SQL Server 2016 for cloud-based scalability and performance.

John Keells Holdings PLC / Software Engineer Intern
March 2022 - March 2023

Keells Online is an e-commerce platform designed to streamline the grocery shopping experience in Sri Lanka. This project utilizes SQL for robust database management, .NET for backend development, and React with C# for a responsive user interface. By integrating these technologies, Keells Online enhances customer convenience through efficient online shopping and delivery services.