HASHAN MALINDA

Freshgraduate

✉ hashanmalindofficial@gmail.com

📞 +94717906649

in www.linkedin.com/in/hashan-malinda-b89474213/

🐙 https://github.com/hashan789

🌐 https://hashan789.github.io/hashan789

📍 Kegalle, Sri Lanka

TECHNICAL SKILLS

- JavaScript
- HTML, CSS, TypeScript, React JS, Next JS, jQuery, Node.js, C#
- MySQL, Mongo DB
- Microsoft Azure
- GitHub Actions
- Python, Bash, Shell
- Git, GitHub
- Postman
- Docker
- Linux (Ubuntu)

CERTIFICATIONS

- **Introduction to Career Skills in Software Development -** LinkedIn Learning
- **JavaScript Essential Training -** LinkedIn Learning
- **React .js Essential Training -** LinkedIn Learning
- **React: Software Architecture -** LinkedIn Learning
- **SQL - The Complete Introduction to SQL programming -** Udemy

EXTRACUR. ACTIVITIES

LEO Club - University of Kelaniya
2020-2021
- worked with blood donation campaign organized by the club.
- participated in drama competitions held by the club

LED KLN Club - University of Kelaniya
2021-2023
- worked with an annual competition 'Ideathon' and event series organized by the club
- Created and designed flyers and video animations for the events and meetings held by the club.

WORK EXPERIENCE

FullStack Developer Intern

Helios Pvt (Ltd)

[October, 2024 – April, 2025]
- Developed a custom OTP-based signup system integrated with Firebase and Shoutout API using NEXT JS.
- Built an OTP verification page for signup forms.
- Enhanced form usability and document handling.
- Resolved bugs and improved validation logic in areas
- Improved some features including the Employment Details tab, NIC-based borrower search, and multi-loan tracking for borrowers.
- Engaged in SQL-related tasks including managing user data, debugging queries, and understanding data relationships.

FullStack Developer Intern

Cogniata Solutions Pvt Ltd

[January, 2024 – June, 2024]
- Designed and implemented a Python-based financial research assistant leveraging OpenAI's API to provide detailed financial insights and data analysis.
- Successfully deployed Flask and React applications to Azure App Service, ensuring scalability and reliability.
- Developed both backend (Flask, Node.js) and frontend (React.js) components for various web applications.
- Implemented user signup, login, and profile management systems using Node.js with secure password hashing.
- Integrated MongoDB for efficient data storage and retrieval within applications.
- Built RESTful APIs using Node.js to facilitate seamless communication between frontend and backend components.

EDUCATION

Bachelor of Science (Honours) in Computer Science
University of Kelaniya
2020-2025

PROJECTS

- E-commerce Web Application
  - a dynamic eCommerce platform developed using Vite + React, Tailwind CSS, and Express.js.
- Whatsapp Messenger Clone
  - an interactive web chat application developed using React, Socket.io, and Express.js, designed for seamless real-time communication.
- Financial Research Assistant
  - a robust, AI-powered solution for analyzing and querying financial reports.
- Chatbot
  - a web application designed to provide customer support using JavaScript and Python.
- Email Spam Classifier
  - a web application designed to automatically categorize incoming emails as either 'spam' or 'ham' using python, HTML and JavaScript.