


Gavin Hemsanda

Full-Stack Developer

CONTACT DETAILS

 **Madapatha, Piliyandala**

 **+94 718721716**

 **gavinhemsada@gmail.com**

 **[GavinHemsada](#)**

 **[gavin hemsada](#)**

EXPERTISE

- **ASP.NET (Intermediate)**
- **Angular.js (Intermediate)**
- **React (Intermediate)**
- **Node.js (Intermediate)**
- **Spring boot (Intermediate)**
- **Next.js (Intermediate)**
- **Machine Learning (Beginner)**
- **SQL (Intermediate)**
- **MongoDB (Intermediate)**
- **Firebase (Intermediate)**
- **AWS (Beginner)**
- **GIT ((Intermediate)**

PERSONAL PROFILE

I'm a software developer who is passionate about advancements in technology. I'm interested in creating and designing products that simplify daily life for people. I'm also skilled at quickly grasping new concepts and can easily adjust to various work settings.

EDUCATION

Bachelor of Information Technology (external)-
University of Moratuwa | 2022 - Expected 2025
Advanced Level (Physical Science) - Central
College Piliyandala 2020

PROJECTS

Eye Clinic Management System

The Eye Clinic Management System streamlines patient appointments, records, prescriptions, and billing. Built with PHP, MySQL, JavaScript, and Bootstrap. [Click](#)

Library Management System (Back-end)

Web-based system for managing books, user accounts, and borrow operations. Developed with Spring Boot, MySQL, Hibernate, JWT, and REST APIs. [Click](#)

Blog Post API (.NET)

A scalable RESTful API built with ASP.NET Core for managing blog posts, user accounts, comments, tags, and notifications. Follows clean architecture for maintainability and separation of concerns. Supports user authentication, CRUD operations, and real-time notifications [Click](#)

Online Food Order (Back-end)

Backend application for an online food ordering system using Node.js, Express, and MongoDB. Provides APIs for user authentication, restaurant and menu management, order processing, and payment integration [Click](#)

Next.js-Admin-Dashboard

This is a Next.js Admin Dashboard with authentication features, including Login and Register pages. The frontend is built with Next.js, while the backend is connected to MongoDB for user management. [Click](#)