BHAGYA ADIKARI

Software engineering Undergraduate

👤 Profile

Dedicated software engineering undergraduate seeking an internship to apply academic knowledge to real-world projects. Eager to contribute to a dynamic team, learn from experienced professionals, and develop practical skills for a successful career.

💼 Education

2023 – Present

Sri Lanka Institute of Information Technology
BSc (Hons) in Information Technology specialising in Software Engineering

Last Semester GPA – 3.74

2023

Sri Lankan Aviation College
Youth Development Programme

💼 Certificates

AI/ML Engineer-Stage 1
AI/ML Engineer-Stage 2
Centre for Open and Distance Education , Faculty of Computing, SLIIT

Learn DevOps: Docker, Kubernetes, Terraform and Azure DevOps
Udemy

💼 Projects

2024

Online Pet Care Center
HTML, CSS, JavaScript, SQL

• PetPulse is a online pet care center web application using HTML, CSS, Javascript for frontend and PHP for database connectivity.
• XAMPP server is used as local server

2024

Online Hospital Management System
Java, MySql, Bootstrap, Jquery

• EliteHealth Hospital Management system is a java based dynamic web application using Apache Tomcat server and Bootstrap CSS framework and Jquery libraries.
• JSP, Servlet , XML pages , jstl files and MySql Workbench is used as database.

2024

Image Gallery
React, Tailwind CSS, Node.js with Express, MongoDB

Ongoing web application which allows users to upload their images and create their own galleries & event memories.

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Technical Skills

Languages
JavaScript, Java, C++, C, Python, HTML, CSS, PHP, SQL

Frameworks
React, Angular, Django, Node.js, Flask, Laravel, Bootstrap, Tailwind CSS

Developer Tools
Git & GitHub, VsCode, Netbeans, Eclipse

Libraries
pandas, NumPy, Matplotlib, TensorFlow, PyTorch, Jquery, Beautiful Soup

- API & Cloud

Language

English - Fluent
Sinhala - Native

References

References available upon request