

OBJECTIVE

I am looking for a challenging internship opportunity where I can apply and further develop my analytical, technical, and creative skills while contributing meaningfully to the organization's growth and success. I'm eager to gain practical experience in a field that aligns with my interests, learn from experienced professionals, and actively participate in team projects and initiatives.

CONTACT



071-5906668



Lasithaheenkenda23@gmail.com

LinkedIn -

https://www.linkedin.com/in/lasithaheenkenda

GitHub -

https://github.com/lasitha-theWolf

HackerRank -

<u>hackerrank</u>

Portfolio-

https://lasithathewolf.github.io/wolfcoder/

LANGUAGES

- Javascript
- C#
- Php
- Java
- Html/CSS
- KotlinC /C++
- SQL
- Python
- Arduino

LASITHA HEENKENDA

BSC(HONS) IN INFORMATION TECHNOLOGY SPECIALIZING IN INFORMATION TECHNOLOGY (UNDERGRADUATE)

WORK EXPERIENCE

Full-Stack Software Engineer(intern) - Electrobeam (pvt) LTD

(Dec 2023 - Present)

I specialize in resolving bugs and implementing new features for HireTrace, an efficient Recruitment Management Software. Most Affordable Applicant Tracking System. Recruit faster by automating repetitive manual hiring tasks.

Link:- https://hiretrace.io/

Technologies: React, Node Js, AWS, MongoDb, GitHub, Docker

PROJECTS

The Employee Management System for a Vehicle Service Station

MERN stack project that enables efficient management of employees. My part of the project offers CRUD operations, auto-generates QR codes for Employee, Read QR code and get attendance, salary calculator to calculate employee salaries, generates monthly salary report, and auto-generate Employee ID cards.

Technologies-: Mongo DB, React JS, Node JS, Express, Bootstrap, Redux, jspdf, qrcode.react Git repo - https://github.com/lasitha-theWolf

• Online voting system for Awards Nomination

Web application developed for award nominations and voting online. Users can effortlessly browse categories, choose nominees, and cast their votes. Additionally, the system provides administrators with access to view the voting count, ensuring transparency and oversight.

Technologies -: HTML, CSS, JavaScript,

PHP, MYSQL

Git repo - lasitha-theWolf/Online-voting-system-for-Awards-Nomination

Online Channel booking system for Hospital

Web-based application where users can access the system online and schedule appointments with doctors of their choice. This system eliminates the need for in-person bookings and allows users to select their preferred doctor and desired appointment time.

Technologies -: HTML, JavaScript,

PHP, MYSQL, Bootstrap

Git repo - <u>lasitha-theWolf/Online-Hospital-management-system</u>

• MegaMarket App for local self-entrepreneurs

"MegaMarket" is a mobile app for Sri Lankan self-entrepreneurs, aimed at boosting productivity and contributing to the country's economic growth. It provides a platform for local entrepreneurs to promote their products and services, both locally and internationally, increasing their revenue potential.

Technologies -: Kotlin, Firebase

Git repo - bimsara2333/MegaMarket-MAD

Online banking system

The Online Banking System is a web application that offers convenient access to bank accounts. Users can securely log in, view balances, transactions, transfer funds, pay bills, add cards, and apply for loans.

Technologies -: JSP & Servlets, Java,

MYSQL Workbench, Bootstrap.

Git repo - bimsara2333/Online-banking-system

FRAMEWORKS AND TECHNOLOGIES

- React Js
- Node Js
- Express Js
- MongoDB
- ASP.Net
- Bootstrap
- OOP
- Visual Studio
- Android Studio
- Eclipse
- Postman
- Git
- GitHub
- VS Code
- MYSQL Workbench
- XampServer
- WampServer
- PyCharm
- Data structures and Algorithms
- AWS
- Microsoft Azure
- Linux

PERSONAL SKILLS

- Logical and Analytical approach in
- Leadership
- Thinking out of the box
- Time management
- Good Communication
- Self-Learning

School Management System

This project was created using the MERN stack, with function components and includes full CRUD operations as well as search functionality. The project was created for self-study purposes.

Technologies-: Mongo DB, React JS, Node JS, Express,

Bootstrap, Redux

Git repo - lasitha-theWolf/School-management-system

Artificial Intelligence Assistant Athena

Artificial Intelligence Assistant created using Python. Athena can understand and respond to various commands. Her ability to quickly retrieve and provide relevant information about people, places, and events from Wikipedia. Athena also has the capability to accurately tell time, making her a reliable virtual assistant. Furthermore, you can even ask her to play videos on YouTube.

Technologies-: Python, pyttsx3, pywhatkit, Wikipedia, PyCharm **Git repo - lasitha-theWolf/Artificial-Intelligence-Assistant**

EDUCATION

• Sri Lanka Institute of Information Technology

BSc (Hons) in Information Technology Specializing in Software Engineering.

Current year: 3rd year Year of Graduation: 2025

• Govt. Science College Matale

- o G.C.E (A/L) Examination | 2020 | Physical Science (3s)
- o G.C.E (O/L) Examination | 2017 | (A8 B1)

EXTRACURRICULAR ACTIVITIES

School Eastern Band leader

Govt. Science College Matale
 (2019-2020)
 https://www.youtube.com/watch?v=Qy1P1Qlpslc&t=1s

• Senior Prefect

- Govt. Science College Matale (2017-2020)
- All island Chess player

REFEREES



Thusithanjana

Thilakarathna

BEng(Sunderland), MSc (Colombo)

Lecturer

Department of Computer Science and Software Engineering Faculty of Computing SLIIT | Malabe Campus

Dhananjaya Mahagedara | Project Manager

Computer Society Of Sri Lanka(CSSL)

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