UPENDRA NAYANAJITH

Software Engineer Intern

CONTACT INFORMATION

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• Github Profile : https://github.com/upendranayanajith

OBJECTIVE

Dynamic IT intern with a passion for developing robust, user-friendly software solutions. Skilled in both frontend and backend development, database management, and system design. Proficient in HTML, CSS, JavaScript, React.js, Node.js, and MongoDB. Strong team player with excellent organizational skills and a commitment to continuous learning and improvement. Seeking an internship to enhance expertise and contribute to achieving company goals.

EDUCATION

Bachelor of Science Information Technology

2022 - Present

Sri Lanka Institute of Information Technology (SLIIT) | Malabe, Sri Lanka

Higher Diploma: in Information Technology, 2022 - 2024 July

Current GPA - 3.2

G C E Advanced Level (Science Stream)

2020

Bandaranayake Central College | Veyangoda, Sri Lanka

· Combined Mathematics: S

Chemistry: SPhysics: S

SKILLS

Adaptability

· Analytical Thinking

Multitasking

· Problem-Solving

Punctuality

Friendly, Positive Attitude

TECHNICAL SKILLS

• Languages: Java, JavaScript, C#, C++, Python

Web Development: HTML, PHP, CSS, JavaScript, React.js, Node.js, MERN stack

• Database Management: SQL, MongoDB

• **Tools**: Figma Design, Power BI, Jira, GitHub, Azure, Postman

• **Concepts**: Data Structures and Algorithms, Object-Oriented Programming, Project Management, Version Control, API Integration

PROJECTS

• Sayora - Ayurvedic Wellness Center Management System, (02/2024 - 06/2024)

Technologies: MERN Stack, MongoDb, React-JS, Jira, Github, Azure

Sayora is a modern Ayurvedic wellness centre that provides various services, this project was developed to manage the whole institute. It includes minimalistic user interfaces, fully functional system dashboards and a fully authorized security system.

• IdentiTREE - Tree plantation App design, (2 weeks)

Technologies: Figma

UI/UX Design and Develop for this application was developed for a mobile, tree plantation app, encouraging reforestation. It is a user-friendly and simple design easy to use. <u>Project Link</u>

• School Management System, (07/2023 - 12/2023)

Technologies: Java Servlet, Java jsp, Tomcat, MySQL

Develop a Java-based web School Management System offering intuitive UI interfaces for students, teachers, and non-academic staff. Robust dashboards provide comprehensive functionality. Backed by a well-structured database, it efficiently manages all stakeholders' needs, enhancing school administration and user experience. <u>Project Link</u>

BuildMaster - Construction Management Website, (02/2023 - 06/2023)

Technologies: HTML, PHP, CSS, Javascript, MySQL

BuildMaster streamlines construction management, facilitating employee and client management. Clients initiate projects, and the system automatically assigns relevant crews and employees. Supply management tracks provided resources, ensuring seamless project execution. <u>Project Link</u>

CERTIFICATIONS

- GOOGLE DIGITAL GARAGE The Fundamentals of Digital Marketing
- SOLO LEARN PHP Course
- DATA CAMP Introduction to SQL
- HACKER RANK Profile

EXTRACURRICULLAR

IEEE in SLIIT,

- Perpetual 4.0, Finance Team Lead, Spearheaded financial strategies and operations for Perpetual 4.0, optimizing budget allocations and ensuring fiscal responsibility.
- Codecon 2023, Design Team Member, Contributed creative insights and design expertise to elevate the visual appeal and user experience of Codecon 2023 materials.
- Glamourfemme 2023, Finance Team Member, Provided financial acumen and analytical support to the Glamourfemme 2023 initiative, facilitating budget planning and expense tracking.

Rotaract Club of Gampaha,

Member since 2024