



Geeth Anuradha

Trainee Software Engineer

MY CONTACT

- ✉ geethanuradha.it@gmail.com
- ☎ +94 77 8908099
- 📍 35/4A, Wijayanandarama mawatha, Undurugoda, Polgasowita
- 🌐 www.linkedin.com/in/geeth-anuradha
- 🔗 <https://github.com/GeethANURADHA>
- 🌐 <https://geethanuradha.github.io/>

TECHNICAL SKILLS

Programming/ Scripting Languages:

- Java, JavaScript, Python, PHP, C++, C, C#, HTML5, CSS3, R, flutter flow

Libraries:

- React, Angular, NumPy, TensorFlow, Laravel, .NET

Operating Systems:

- Windows, Linux OS, Android

Databases:

- MySQL, MicrosoftSQL, SQLite, Firebase, MongoDB, supabase

PERSONAL SKILLS

- Team-oriented
- Leadership experience
- Ability to take responsibility
- Problem solving skills
- Organizational skills

EDUCATION

- **Sri Lanka Institute of Information Technology**
BSC (HONS) IN INFORMATION TECHNOLOGY
2020 - 2024
- **Taxila Central College, Horana**
G.C.E. Advanced Level (Technology Stream)
Completed in 2018

PROFILE

After a successful internship as a trainee developer, I'm eager to transition into a software engineer role. My foundation is built on my extensive experience with software development and coding, as well as my passion for automation and system management. I'm well known for my innovative problem-solving and collaborative attitude, and I do best in fast-paced environments. I'm confident I can improve the dependability and efficiency of software systems with strict attention to detail and a sense of responsibility.

WORK EXPERIENCE

Sri Lanka Ports Authority - Trainee Software Engineer 2023

Budget Management System :

- Led development of budget management system using MERN stack.
- Applied OOP principles for a modular, reusable, and maintainable codebase.
- Designed user interfaces for intuitive interaction.
- Implemented expense tracking, budget planning, and reporting features.
- Ensured scalability and responsiveness.
- Conducted comprehensive testing.
- Collaborated with teams for requirements and updates.

Deep Lab (Pvt) Ltd - Associate Software Engineer 2024

- Leveraged FlutterFlow to rapidly prototype and develop cross-platform mobile and web applications.
- Utilized Supabase as a backend-as-a-service to implement robust authentication, database management, and real-time features.
- Designed and implemented user-friendly interfaces and seamless user experiences.
- Optimized application performance and ensured scalability for a growing user base.
- Collaborated with cross-functional teams to deliver high-quality solutions.
- Collaborated with cross-functional teams to deliver high-quality solutions.

REFERENCES

Ms.Geethanjali Wimalaratne

Senior Lecturer,
Sri Lanka Institute of Information
Technology
geethanjali.w@sliit.lk

Ms. Dinuka Wijendra

Lecturer,
Sri Lanka Institute of Information
Technology
dinuka.w@sliit.lk

PROJECT EXPERIENCES

Prison Management System

Technologies – MongoDB, React.js, Node.js, Express.js
A web-based application that manages the prison management system.

“Hungry Gals” Food System

Technologies – MongoDB, React.js, Node.js, Express.js
Social media platform for foods.

E-Commerce Web Application

Technologies – Laravel + Bootstrap + MySQL
A web-based application for the Super Fashion company.

Mobile Application

Technologies – Java + Android Studio + Firebase
A mobile app named "CakeHouse" provides users the opportunity to sell and buy cake products.

School Management System

Technologies – JSP + Servlets + MySQL
A web based application which can manage the basic functions of a school management system.

Online App Store

Technologies – HTML5 + CSS3 + JavaScript + PHP
An e-commerce web application based on apps that provides the ability to download Android apps.

Budget Management System

Technologies – MongoDB, React.js, Node.js, Express.js
A web-based application.

RESEARCH EXPERIENCE

Non-Programmers Transitioning to Becoming Programmers Based on Individual Vision-Impaired Children.

Duration : June 2023 – June 2024

Publication: Presented at the 8th World Conference on Smart Trends in System, Security, and Sustainability (WorldS4 2024)

02/29/2024

.....

DATE



.....

SIGNATURE

I HEREBY CERTIFY THAT THE ABOVE PARTICULARS ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND ASSURE OF MY HONEST AND DEDICATED DUTIES IN THE EVENT OF BEING SELECTED.