

DUVINDU NISHAD

SOFTWARE ENGINEER (Full stack developer)

ABOUT ME

I am a recent computer science graduate with a strong passion for software engineering and a strong back-end and front-end development foundation. I am seeking an entry-level position or internship to collaborate with cross-functional teams, apply my technical skills, gain hands-on experience in software development and database management, and contribute to performance and scale solutions in a fast-paced environment.

EDUCATION

BSc. (Hons) in Software Engineering, Plymouth university	03/2020 - 12/2023
Successfully completed with Second Class Honours (Lower division)	
NSBM Green university	03/2020 - 02/2021
Certificate program	
Royal central collage - Polonnaruwa	01/2003 - 12/2017
G.C.E. Ordinary level (2013)	
G.C.E. Advanced level in mathematics (2019)	

TECHNICAL SKILLS

- **Programming Languages:** HTML, CSS, SCSS, C#, C, Java
- **Frameworks:** React, Express.js, Angular
- **Databases:** MySQL, phpMyAdmin, MongoDB, Firebase
- **Scripting Languages:** JavaScript
- **Version Control:** GitHub
- **Operating Systems:** Windows 10, Windows 11
- **Development Tools:** IntelliJ IDEA, Visual Studio Code, Postman, Code::Blocks, Arduino, Android Studio

PROJECTS

- **WEB-BASED DONATION APPLICATION**
Description: Through this website, verified low-income individuals can request donations, and anyone who wishes to donate can contribute goods through the platform.
Impact: Waste can be avoided by distributing food items and other extras to people in need.
Technologies Used: MongoDB, React.js, Express.js, Node.js, VS Code
- **PORTFOLIO SHARING AND HIRING APPLICATION**
Description: This application allows users to post their resumes, skills, and job vacancies.
Technologies Used: MongoDB, AngularJS, Express.js, Node.js, VS Code
- **E-COMMERCE MOBILE APP**
Description: Users can buy and add new products for selling through the application anytime, anywhere online.
Technologies Used: Kotlin, Firebase, Android Studio
- **RESIDENTIAL INFORMATION MANAGEMENT SYSTEM**
Description: This system application is used to search for residents, search for deaths, register new residents, create death reports, and edit resident and death records.
Technologies Used: C#, Visual Studio, MySQL

PROFESSIONAL AFFILIATES

- Create coding tutorials and sell mini projects through YouTube - ([Digitalcodehub](#)).
- Member of FOSS Community at NSBM.

INTERESTS & HOBBIES

I am interested in learning new technologies and skills. In my free time, I do coding lessons on YouTube, UI/UX designing, and do mini projects related to HTML, CSS and JavaScript.



CONTACT

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- 🌐 <https://www.linkedin.com/in/duvindunishad/>
- 🐙 <https://github.com/duvindu nishad/>
- 👤 <https://duvindunishad.github.io/my-portfolio site>

SOCIAL

- 📺 <https://www.youtube.com/@digitalcodehub/>
- 🌐 www.digitalcodehub.codes

SKILLS

- Strong problem-solving
- Teamwork
- Time Management
- Attention to details
- Communication Skills

REFREES

Dr. Rasika Ranaweera,
Dean – School of Computing,
NSBM Green University Town,
Pitipana, Homagama.
Tel: 011 544 6025
Email: ranaweera.r@nsbm.lk

Mr. Pramudya Thilakaratne,
Lecturer - Course Coordinator Plymouth University
Degree Programmes,
NSBM Green University Town, Mahenawatta,
Pitipana, Homagama.
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I do hereby declare that the above-mentioned particulars are true and accurate to the best of my knowledge and that I have not meant any intentional mistakes.

K.Duvindu Nishad Karunasingha