DHARNISHAN MANOHARAN

COMPUTER SCIENCE UNDERGRADUATE

CONTACT

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- Dehiwala
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SOFT SKILLS

- Problem-solving
- Teamwork
- Communication
- Creativity
- Leadership
- Adaptability
- Time management
- Interpersonal skills
- Attention to detail

TECHNICAL SKILLS

- Python
- Angular
- Figma
- HTML
- CSS
- JavaScript
- Java
- Springboot
- Git & GitHub

ABOUT ME

Fast learner with strong problem-solving skills and a collaborative mindset, committed to delivering high-quality work efficiently. I am passionate about staying up-to-date with technological advancements and eager to bring my classroom learning and self-driven research into a real-world setting. Ready to contribute positively to your team, I aim to gain practical experience and make a meaningful impact throughout my internship.

PROJECT EXPERIENCE

Personal Finance tracker project with Tkinter and CLI
2024

- Developed a Personal Finance Tracker in Python using Tkinter for a GUI and a command-line interface (CLI) to manage transactions, store data in JSON, and generate nancial summaries.

Student Management system
2024

- Developed a Java-based Student Management System for university staff, featuring student registration, seat management, academic tracking, and error handling, showcasing my Java programming skills

Live long life with Healthy
2024

- A sustainable development website focusing on UN goals

Ticket Management System
2024

- Designed and implemented a full-stack ticket management system using Angular for the front end and Spring Boot for the back end.

To-Do List Application
2024

- Built a full-stack to-do list application with Angular for the front end and Spring Boot for the back end. Implemented features for task creation, updating, deletion, and categorization.

Secondary book sharing
present

- A comprehensive second-hand book sharing and buying platform, blending physical and digital exchanges with community features like wish lists, book clubs, forums, and multimedia reviews to enhance reader engagement and accessibility to diverse literature.

EDUCATION

Bsc(Hons) Computer Science
Informatics Institute of Technology 2023 - 2027

LANGUAGES

- English
- Tamil
- Sinhala

REFERENCE

Guhanathan Poravi

Senior Lecturer Grade I | Informatics Institute of Technology | 57 | Ramakrishna Road | Colombo 06 | Sri Lanka |

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P.Kayukaran

hSenid Mobile Solutions Manager (Delivery Assurance)

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Level 4
- Mathematics for computing
- Computer Network Technology
- Software Development I (python)
- Software Development II (Java)
- Trends in computer science
- Web Development

Level 5
- Database Systems
- Object-Oriented Programming
- Machine learning and Data mining
- Algorithms: Theory, Design and Implementation
- Software Development Group Project

GCE Ordinary and Advanced Level
Hindu College 2010 - 2023

- Hindu college Debating Galaxy vice president(2022-2023)
- Math Union vice secretary(2022-2023)
- Member of the Media Unit

ACHIEVEMENTS

Participated 'Best UI/UX Design' in a Web Development Hackathon
2024

Won 2nd place in Tamil Oratory
2019
Organized By Tamil literary Association

Participated for Ideathon for Cutting Edge
2024

Participated Problem Solving International Hackathon
2024
organized by the University of Westminster in collaboration with Westminster International University in Tashkent and IIT Campus!