Dinuka Ekanayake

(Software Engineering UG - University of Kelaniya)



Personal details

Dinuka Ekanayake



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dinukaekanayake.github. io/Portfolio



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github.com/DinukaEkanayake



medium.com/@ dinukaekanayaka18

Technical & Personal Skills

Problem Solving

Developing skills

Team Working

Communication Skills

Profile

I possess proficiency in DevOps-related activities and full-stack development, coupled with strong skills in planning, coordinating, communicating, and teamwork. My primary goal is to contribute to the company's achievement of its objectives and aspirations. By aligning my efforts with the company's vision, I am committed to aiding in the realization of its goals.

Education

BSc. hon's degree in Software Engineering
University of Kelaniya

Successfully completed GCE Advanced level in Combined Maths
Central college Kuliyapitiya

Successfully completed GCE ordinary level
Central college Kuliyapitiya

Achievements

- 1st runner up of Junior Hack 4.0 Junior Hack is a hackathon organized by Software Engineering Students' Association of University of Kelaniya (2021)
- IEEE INSL 2022 Colombo North Division Finalists (2022)
- HackX Semifinalists Hackx is an ideathon organized by Management Information Technology at University of Kelaniya (2022)

Certificates

Udemy – HTML/CSS/PHP/JAVASCRIPT all in one course	2021
Coursera - Developing Frontend Apps with React	2023
Udemy - Java Programming and Spring Boot Microservices	2023
SkillBuilder – AWS Cloud Practitioner Essentials	2023

Projects

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 Project FashionGallery – Full Stack E-commerce web application using Springboot+react+MySQL (feb 2023- april 2023)

Programming Languages

С	••••
Java	••••
JavaScript	••••
PHP	••••
Dart	••••

Frameworks & Technologies

MySQL	••••
SpringBoot	••••
Docker	••••
Git & Github	••••
AWS	••••
Jenkins	••••
Kubernetes	••••
React	••••
NodeJs	••••
ExpressJs	••••
Flutter	••••

- Project BeautyGarden E-commerce web application using HTML+CSS+ PHP+JAVASCRIPT+MYSQL(jan 2023- feb 2023)
- ToDoList Backend Application using Nodejs, Expressjs and Docker. Hosted this using AWS Fargate. (july 2023)
- Budget Allocation Application using ReactJs(june 2023- july 2023)
- Simple Backend Application with Microservices Implementation using SpringCloud Rest Templates (May 2023)
- FoodDelieveryApplication UI Design Using Flutter(May 2023)

Volunteering

Vice Chairperson Present

IEEE Computer Society at University of Kelaniya

Provincial Coordinator Present

IEEE INSL 2023(Colombo North Division)

Working Experiance

Former trainee officer in Regional Development Bank (2020-2021)

Referees

Dr.Nalin Warnajith

Senior Lecturer, Faculty of Science, University of Kelaniya 0717570140, nwarnajith@kln.ac.lk

Mrs.Nimasha Arambepola

Lecturer, Faculty of Science, University of Kelaniya 0771171086, nimasha@kln.ac.lk