

Nipuni Dinushika

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Profile

Motivated Full-stack Developer with industry experience in facilitating cutting-edge web solutions using a wide range of web applications and technology skills. Seeking an opportunity to bring further success to an established organisation and to utilise my skills to the fullest extent while ensuring growth in my career.

Skills

PHP Core/ Laravel	● ● ● ● ●	SQL	● ● ● ● ●
HTML/ CSS	● ● ● ● ●	Javascript Angular	● ● ● ● ●
Wordpress	● ● ● ● ●	AWS Cognito/ EC2	● ● ● ● ●
Java Java Springboot	● ● ● ● ●	Python	● ● ● ● ●
GIT Bitbucket, Smart GIT	● ● ● ● ●	Windows/ Linux	● ● ● ● ●

Professional Experience

06/2022 – present	FULL-STACK DEVELOPER <i>RE24 LTD, LONDON</i> Tech Stack: Angular/ Java Springboot/ AWS Projects: Company website/ Energy Dashboards
10/2019 – 10/2021	ASSOCIATE WEB DEVELOPER <i>SLT DIGITAL INFO SERVICES (PVT) LTD, SRI LANKA</i> Tech Stack: Core PHP/ Laravel/ Bootstrap/ Wordpress/ Mysql Projects: Ecommerce web- wicks.lk / Portfolio websites - designduo4u.com, americansafety.lk, suscepctc.lk, napvcw.gov.lk
02/2019 – 09/2019	TRAINEE WEB DEVELOPER <i>SENSE FEEL IT (PVT) LTD, SRI LANKA</i> Tech Stack: Laravel/ Bootstrap/ Ajax/ Mysql Projects: Ecommerce - happygift.lk, ellachophouse.lk / Web-based Application - A Printing Press Management System
08/2018 – 01/2019	SOFTWARE DEVELOPER (INTERNSHIP) <i>OREL IT SOLUTIONS, SRI LANKA</i> Tech Stack: Laravel/ Bootstrap Projects: Internal Stock handling system and a Sales Force Automation System

Education

2022

MSC IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

KEELE UNIVERSITY, UK

DISTINCTION PASS

Projects - Keele Building Location Finder using Python, Image Classification in Low-Resolution Images using Pandas, A Java-based simulation of book buying and selling agent and transactions, Data Analytics and Visualisation Project of a given dataset

Languages/Technologies – Python, R, Java, SQL, Oracle, TensorFlow, Numpy, Pandas, Tableau

2020

BSC IN MANAGEMENT INFORMATION SYSTEMS

UNIVERSITY COLLEGE DUBLIN, IRELAND

SECOND UPPER-CLASS HONOURS

Designed a mobile app with user interfaces using mock plus to cope with the stress of university students due to pressure on study processes and personal commitments

2018

HIGHER DIPLOMA IN SOFTWARE ENGINEERING

NATIONAL INSTITUTE OF BUSINESS MANAGEMENT (NIBM), Sri Lanka

MERIT PASS

Projects: Developed an IoT-based Arduino device to fix vehicles that activate in an accident to notify immediate contact of the driver, using C Language

2017

DIPLOMA IN COMPUTER SYSTEM DESIGN

NIBM, Sri Lanka

DISTINCTION PASS

Projects: A design of a hospital management system with ER/ UML diagrams using MS Visio and user interfaces

Languages and Technologies: C, PHP, C#, C++, Java, HTML, and CSS