YASIRU KAVINDA

Seeking a full time position in Software Engineering

@ yasirukavinda89@gmail.com   📞 (+94) 76 66 15 268   ✉ "Yasiru", Pimbura, Agalawattha
in linkedin.com/in/yasiru-kavinda-11458a11a   ⌾ github.com/YasiruUOK

EXPERIENCE

Software Engineer
Media Defined (Pvt) Ltd

📅 March 2020 – Present   📍 Katubadda, Sri Lanka

- Used Technology: C#, Python, Classic ASP, MS SQL, MySQL, Ionic.

Software Developer (Training)

Nekmasoft (PVT) LTD

📅 September 2018 – February 2019   📍 Battharamulla, Sri Lanka

- Used Technology: .NET Web Forms, MSSQL, Android.

Coding Instructor

ICTA (Information & Communication Technology Agency) of Sri Lanka

📅 April 2017 – May 2017   📍 Hunulmulla Maha Vidyalaya, Sri Lanka

- Help to Code (School reach program)

PROJECTS

Library Management System
Self-Learning Project

📅 April 2018 – December 2018

- Used .net web form and MSSQL

Shopping Cart Web Site
University Project

📅 May 2017 – July 2017

- Used HTML, CSS, JavaScript, PHP, Ajax, JSON, MySQL

Medical Centre Management System
University Project

📅 October 2016 – January 2017

- Used Java and MySQL

Semantic Web Application
University Project

📅 January 2019

- Use Resource Description Framework(RDF) to searching from Fuseki server
- Used Angular, Apache Jena Fuseki server

Weather App
Self-learning Project

📅 June 2019

- Develop a web application to show the weather of selected city.
- Used React

EDUCATION

BSc.(Hons) in Software Engineering
University Of Kelaniya

📅 February 2016 – Febrary 2020   GPA:3.02/4.0

Comprehensive Master Java Developer
Institute of Java and Software Engineering

📅 2015   📍 Panadura, Sri Lnaka

SKILLS

`Java` `.NET Framework` `PHP`
`HTML` `Machine Learning` `Angular`
`Git` `MySQL` `React` `Python`
`MSSQL` `JavaScript` `Apache Jena`
`Web Applications Development`
`Mobile Applications Development`

COURSEWORK

- Data Structures and Algorithms
- Object- Oriented Programming
- Advanced Web Applications Development
- Distributed and Cloud Computing
- Semantic Web and Ontological Engineering
- Mobile Computing Technologies
- Business Intelligence and Management Support Systems
- Big Data Infrastructure
- Big Data Analytics
- Advanced Databases
- Machine Learning

ACHIEVEMENTS

- HacKLN - 2nd Runners up - November 2017
- Data Science Marathon - 1st place - June 2018
- INVENTIO - 1st Runners up in Medicine category - October 2017
- MED HACK - Semi-finalist - 2017
- 4iR Hackathon - Semi-finalist - March 2018