SANDUN HERATH

UNDERGRADUATE

Contact

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https://www.hackerrank.com/sandunherath124

https://www.linkedin.com/in/sandun-herath

https://github.com/SandunHerath

Technical Skills

Programming languages
- JAVA
- C

Web development
- HTML
- CSS
- JAVASCRIPT
- PHP

Database
- MS-SQL
- MY SQL
- MongoDB

Frameworks
- Vue JS
- Laravel
- React
- Node Js

Profile

I am dedicated, hardworking and ambitious individual with a great passion for the IT industry. I am looking for a position in the industry in which I can put into practice my knowledge and experience, ultimately benefiting the operation of the organization that I work for.

Education

2018 - Present

B.Sc. (HONS.) DEGREE IN INFORMATION TECHNOLOGY
Faculty of Information Technology, University of Moratuwa.
- **GPA - 2.85**

2017

GCE A/L EXAMINATION PHYSICAL SCIENCE STREAM
Mayurapada Central College, Narammala
- Combined Mathematics – A
- Physics – B
- Chemistry – B

2012

GCE O/L EXAMINATION
Mayurapada Central College, Narammala
- 6A 's,1B and 2C

Mobile Application Developmet
- Android
- React Native

Version Control System
- Git

Other tools & apps
- WordPress
- PhotoShop

Non-Technical Skills

- Problem Solving
- Teamwork
- Leadership
- Creative Thinking
- Time Management
- Quick Learning Ability

References

Mr.S.C.Premarathne
Head
Department of Information
Technology ,
University of Moratuwa,
Katubedda, Moratuwa,
Email:samindap@uom.lk

Mr.C.P.Wijesiriwardana
Student Counsellor
Faculty of Information
Technology,
University of Moratuwa,
Katubedda, Moratuwa,
Email:chaman@uom.lk

Projects

BSC LEVEL 2
SOFTWARE PROJECT – SERVERCLUB.LK

FUTURE PLANNING SYSTEM

This is a System which Interconnects Students with Universities and Companies. From this Platforms Students can find Courses and Jobs relevant for them and apply with the aid of the System. **Vue Js, Laravel, React Native** are the technologies which have been used.

BSC LEVEL 1
HARDWARE PROJECT

AUTOMATED STRING HOPPER MACHINE

This is a smart and fully automated machine for prepare

well-cooked string hoppers in a quick time. **Atmega 32,Stepper moter** which are used in when we develop project. Using Stepper motor increase pressure.

Awards and Achievements

2019 - Present   CERTIFICATE OF MASTER JAVA DEVELOPER
IJSE Panadura,

2016 - 2017   CERTIFICATE COURSE IN COMPUTER APPLICATION
University of Colombo
Merit Pass

Activities of Interest

Committee Member

IT faculty Student Union

Committee Member

Science Society-Mayurapada Central College

Home Alone-2020

participated in the Home Alone mini-hackathon coding competition which was organized by the student's union of the faculty of IT, university of Moratuwa.

FIT Code Rush-2020

participated in the Code Rush hackathon competition which was organized by INTECS.

Hack Moral 3.0-2021

participated in the Hack Moral 3.0 hackathon competition which was organized by INTECS in 2021.