2021.06.04

To whom it may concern

I'm an undergraduate at BSc (Hons) Software Engineering degree at Informatics Institute of Technology(IIT), affiliated with the University of Westminster, UK and currently, I'm seeking a job opportunity to work as an Intern Software Engineer.

I'm passionate about client-side web development and have two years of experience in using them in projects. I'm thrilled at the opportunity to show off my technical expertise and leadership skills as part of your team.

During my degree program, I have developed proven critical thinking, teamwork, multi-tasking, good communication, studied and have vast experience in Programming languages(Java, Python), Mobile Application development, and Web development technologies(ReactJs), which I hope to leverage into the Intern Software Engineer role at your company.

Finally, I'm a hardworking and fast-learning individual who is capable of catching up with new technologies and concepts.

I have uploaded my CV and I'm looking forward to hearing from you.

Thank you. Sincerely,

Navindu Wijeratna





Colombo 06



navindusenuja59@gmail.com



0727514798



linkedin.com/in/navindu
-wijeratna/



https://github.com/navindu56



navinduwijeratna.tech

NAVINDU WIJERATNA

SOFTWARE ENGINEER INTERN

PERSONAL PROFILE

A 21 years old undergraduate student at the Informatics Institute of Technology. I am majoring in Software Engineering with Mobile application development and Web Development.

CAREER OBJECTIVES

I am seeking a job opportunity to work as a Software Engineer Intern which will provide me with the opportunity to develop skills in software designing, developing, and testing. I am interested in gaining good working experience both individually and working in teams and I am capable of giving the maximum effort to every task that I undertake.

ACADEMIC QUALIFICATION

- Successfully completed level 01 at AAT Sri lanka.
- Successfully completed AWS Cloud Technical Essentials course by Amazon Web Services.
- Successfully completed Agile Project Management course by Google.
- Successfully completed Foundation of UI/UX design course by Google.
- Successfully completed UX Design Process: Empathize, Define, and Ideate course by Google.

EDUCATIONAL HISTORY

Mahanama college, Colombo 03

2006 January - 2019 August

- Successfully completed GCE Ordinary level in 2016 with 8As and 1B.
- Successfully completed GCE Advance level in Commerce stream in 2019 with 1A and 2Bs.

Informatics institute of Technology

2020 January - present

- Successfully completed Level 4 with 65.5 avarage.
- Expecting results of level 5 in BSc (Hons) Software Engineering at Institute of Information Technology

PROGRAMMING LANGUAGES

- Java
- Python
- Java Script

FRAMEWORKS

- Anguler
- React JS
- Play Framework

TECHNICAL SKILLS

- Object Oriented Programming
- Database Management (MySQL)
- Version Control (Github, GitLab)
- Cloud Computing(AWS)

ABILITIES

- Self-learning
- Team-working
- Researching
- Leadership
- Healthy communication

LEADERSHIP

- Former Assistant Director of LEO club of Mahanama college
- Member of School Interact Club
- Gold star award winner at Cub Scout
- Member of IIT Rotaract Club
- Member of IIT IEEE Club

REFERENCE

Prasangi Gajanayaka Manager, assurance and advisory Services Sri lankan airline 071 800 7151

Chinthana de Silva Senior Software Engineer Omobio PLC 072 271 9390

MODULES AND INTREST

Web Application Development -

• Two-year experience on developing responsive web sites using html5, bootstrap, css, java script and React.

Mobile Application Development

• One-year experience on Android app development using Android Studio.

Object-oriented Programming

 Two-year experience on building Command Line Interface applications using Java and Python and Graphical User Interface application using Object Oriented Principles.

Database Management

• Two-year experience on Structured and Non-structured database management including SQL and AWS.

Client-Server Architecture

• Two-year experience on client and server interactions, web services and how to manage them.

Algorithms: Theory Design and Implementation

• Two-year experience on algorithms, Data structures, and how to use them.

PROJECTS

Credit-mart (2nd year group project)

 Represented the team Team 50 cent. This mainly focused on Credit risk analysis in financial sector. We made A web application in-order to analyze the financial capabilities, predicts affordable the credit limit during a credit transaction. I implemented the user authentication for the application which can store and retrieve client's data real-time.

CinFlix

• This project was done using Java with Android studio with SQL lite. This application can add watched movies and save it in MySQL database. This application can view IMDB rating o particular movie using IMDB Api.

Bandesliga

 This project was done using java back-end and Angular front-end with play framework. This program can maintain list of football clubs and schedule matched between two teams.

Car Quiz

 Vehicle Quiz game using Android Studio (Java). This program gives the user to gain knowledge about different kind of car makes.

Stay Fit

• Gym management System using JavaFX, java, and MongoDB. This application can add,delete update and view members in particular gym.

I hereby declare on honor that all the information included in this curriculum vitae is true.