CURRICULUM VITAE

PERSONAL STATEMENT

I am a self-motivated individual with excellent leadership and team working skills. I possess an excellent track of academic records. My ability to inspire others and the knowledge that I possess in my subject area is what I consider the most valuable asset that I have. I am seeking for a challenging one-year internship in an IT firm, as a programmer where I can fully utilize my knowledge and skills in mobile app development & cybersecurity.

PERSONAL DETAILS

First Name: Shangeeran

Surname: Kulasegaram

Address: Sivapuram, Vavunikkulam, Mullaitivu, Sri Lanka

Mobile No: +94772021872

E-Mail: shangeeran@gmail.com

Date of Birth: 12th March 1996

NIC No: 960721748v

Nationality: Sri Lankan

Gender: Male

Civil Status: Single

LinkedIn: shangeeran

GitHub: shangeeran

Website: shangeeran.github.io

BlogId: shangeeran.blogspot.com

Secondary school: Palinagar maha vidyalayam, Mullaitivu.

High school: Yogapuram maha vidyalayam, Mullaitivu.

LANGUAGE SKILLS

Tamil - Fluent in writing and speaking: Native language.

English – Professional working proficiency.

Sinhala - Not Fluent in writing and speaking but could manage.

DEVELOPMENT SKILLS

1. Html5 / CSS3 – 90%
2. JavaScript – 70%
3. React-Native – 70%
4. Java – 70%
5. Node.js – 60%
6. React.js – 60%
7. Python – 60%
8. PHP – 60%
9. SQL – 60%
10. Flutter – 50%
11. MongoDB – 60%

PROFESSIONAL QUALIFICATIONS

- ➢ Studies BEng (Hons) Software Engineering at the Informatics Institute of Technology Sri Lanka - Affiliated with University of Westminster. (2018 - present)
- ➢ Studies Advanced Research on Cybersecurity at MIIT LABS (2020 - present)
- ➢ Complete full scholarship-based Accelerator program for Coding in Jaffna. (April 2017 – October 2017)
- ➢ Completed English for adults at British Council, Sri Lanka. (April 2017 – June 2017)
- ➢ Completed English at British Way English Academy, Sri Lanka. (January 2017 – March 2017)

EXTRA CURRICULAR ACTIVITIES

- ➢ Participating below in IT-related competitions. (since 2017)
    1. CodeSprint, 2020
    2. CodeRally, 2020
    3. Google Hash Code, 2020
    4. Designathon, 2019
    5. HackaDev, 2019
    6. HackaDev, 2017
    7. Yarl Geek Challenge, 2017

- ➢ President of Fitness Club at Uki, Jaffna (June 2017)
- ➢ Prefect at Mu/Yogapuram maha vidyalayam (2014 – 2015)
- ➢ Prefect at Mu/Palinagar maha vidyalayam (2011 – 2012)
- ➢ Scout Leader at Mu/Palinagar maha vidyalayam (2009 – 2012)
- ➢ Participated and won the School competition.
- ➢ Participated and won the sports.

PROJECTS

FarmBuddy (2020) – It's our second-year group project. The platform is to help farmers improve their activities. And also connect farmer and buyer. Here we used React Native for mobile app front-end, Node.js for server-side, MongoDB for database and R/Python for Data-Science.

RentalVehicleManager (2019) – It's my OOP module assignment in the first year. In this system vehicle, the rental manager can manage the system and the user can reserve the vehicles. Here I used Java for back-end, Node.js for server-side and MongoDB for the database.

Music-Item (2019) – It's my assignment in first-year. It's an online music store management system. Here I used Java for back-end, Node.js for server-side and MongoDB for the database.

TravelGo (2019) – It's a group project in my first year. It's a tourism-based website. Here I'm the group leader and did a major part of this project. Here we used Html5, CSS3, Bootstrap, JavaScript for Front-end, Node.js for server-side and MongoDB for the database.

WorkPara (2017) - It's also full-stack web. This project gives a job chance to employees and solves the problems who have needed emergency work. I used Html5, CSS3, Bootstrap, JavaScript for Front-end, Node.js for server-side and MongoDB for the database.

Show Tracker (2017) - It's a full-stack web. we developed front-end and back-end and database also and here we did authentication, Search, Select and Add Shows System, and we called APIs of every TV Show and displayed their scheduled times as well.

EDUCATIONAL QUALIFICATIONS

BEng (Hons) Software Engineering at the Informatics Institute of Technology Sri Lanka - Affiliated with University of Westminster. **(2018 - 2022)**

First-year (Level 04)

- Programming Principles I – 69
- Mathematics for Computing – 61
- Computer Science Practice – 50
- Computer Systems Fundamentals – 59
- Programming Principles II – 63
- Web Design and Development – 47

Second-year (Level 05)

- Object Oriented Programming – TBC
- Database Systems - TBC
- Software Development Group Project – TBC
- Client Server Architecture - TBC
- Server-side Web Development - TBC
- Algorithms – TBC

Uki (April 2017 – October 2017) - Accelerator program for Coding.

- Full Stack Development.
- Business Management.
- Business English.
- Personal Coaching.

NON-RELATED REFEREES

1. Guhanathan Poravi

   MBA in IT, MSc in CS, BSc in ISMgmt, GNIIT, MBCS (UK)

   Senior Lecturer

   Informatics Institute of Technology, Colombo-6

   Mobile: 94 768209744

   Email: guhanathan.p@iit.ac.lk

2. R. Sivaraman

   (PGDip) (BEng)

   Assistant Lecturer

   Informatics Institute of Technology, Colombo-6

   Mobile: 94 761358367

   Email: ragu.s@iit.ac.lk

I hereby certify that the above information is correct and complete to the of my knowledge & belief.

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      Signature   Date