

KEKAYAN NANTHAKUMAR

ASPIRING SOFTWARE ENGINEER

PERSONAL DETAILS

(+94) 76 680 2295

□ notkekayan@gmail.com

Opst. Hospital, Kandy rd, Chavakachcheri

ttps://kekayan.github.io

TECHNICAL SKILLS

- · Java SE, Python, JS
- · Springboot,Flask,Django
- Deep Learning (Com. Vision & NLP)
- · JavaScript, Html, CSS, PHP, Vue.js
- Amazon Web Services
- · MySql, SqlServer
- · Linux, Kubernetes & Docker
- Guicorn, Tomcat, Nginx
- · Ansible Scripting, JMeter
- Git (BitBucket & Github)
- · Colab, Jupyter, Postman
- Agile practices & Trello

PERSONAL SKILLS

- Good Communication Skills
- Ability to learn new things quickly
- Leadership skills
- Strong team player
- · Good presentation skills
- Time Management

BEST ACHIEVEMENTS

CODEZILLA HACK - 2018

Mozilla Club - Uwa Wellassa University 2nd Runners Up - Individual

HACKADEV'17 - MATARA

UNDP - Sri Lanka 1st Runners Up - Team

YAAL GEEK CHALLENGE'17

Yaal IT Hub

1st Runners Up - Team

AHASI'16 - ARTS DAY

*University of Kelaniya*Winner - Best Photographer

LANGUAGES

Tamil English Sinhala



PROFILE

I am a person with genuine interest towards Cloud & web technologies, Deep learning and data related technologies who is passionate about cutting-edge technology and solving real-world problems. I will call myself an ambitious, honest and dedicated individual who is willing to walk that extra mile to achieve the targets I was given and set for myself. I would love to get more exposure to those domains in the context of business organization, putting forth the academic qualifications and industry experience I have gained over the years, to be goal congruent and to align with the best practices of the organization.

EDUCATION

B.Sc. (HON.) IN SOFTWARE ENGINEERING

University of Kelaniya (2016 - 2020) GPA: 3.85/4.00

Majors: Cloud/Web Technologies & Data Science

PHYSICAL SCIENCE (2014 A/L)

Hindu College, Chavakachcheri (2000 - 2014)

Z-score: 1.8472

Results: Mathematics - A, Chemistry - A, Physics - B

EXEPERIENCE

SOFTWARE ENGINEER - TRAINEE

Applied Research & Development Team, Pearson Lanka (Pvt.) Ltd. (Sept. 2018- Sept. 2019)

Areas worked on:

- → Deep Learning & Machine Learning related research based projects
- → AWS based POC Developments
- → Server Deployments (Manual and Automated - Ansible)
- → REST APIs using Spring boot, Flask & Django
- UI/UX designs for research prototypes using Vue.is
- → Languages: Java & Python

FREE LANCE DEVELOPER

May 2016 - Present

Areas worked on:

- → Java App Develpoment
- → Mobile App Develpoment
- → Web Develpment

TRAINEE

Bank of Ceylon, Chavakachcheri Jan. 2015 - Jan. 2016

BEST PROJECTS

BUDGET MANAGEMENT SYSTEM

Under Pearson Lanka, Individual Project Spring-boot, Vue.js, jwt June 2019 - Present

SYNONYMS RESEARCH

Under Pearson Lanka, Individual Project
Deep Learning & Natural Language Processing
Oct. 2018 - Nov. 2018

IMAGE TAGGER

Under Pearson Lanka, Individual Project CNN, Python, Tensorflow, Keras, Django, Ansible June 2019 - Present

ANOMALY DETECTION SYSTEM - AWS

Under Pearson Lanka, Individual Project AWS Kinesis, Firehose, ElasticSearch, Kibana May 2019 - June 2019

APSES - GESTURE/POSE ANALYSIS

Under Pearson Lanka, Joint Project MXNET,K-NN, Django, Gunicorn, Ansible Sept. 2018 - Oct. 2018

IWL HAULAGE TARIFF APPS

Free-Lancing, Individual Project Android, IOS July 2017 - Aug. 2017

NON-RELATED REFEREES

MR. SUDHEERA LIYANAGE

Principal Software Engineer, Applied Research & Development, Pearson Lanka (Pvt.) Ltd., Colombo 09, Sri Lanka. (+94) 714 818 024 sudheera.liyanage@pearson.com

MR. DINESH PRIYANKARA

Visiting Lecturer & Principal Architect DineSql (Pvt) Ltd., Kadawatha, Sri Lanka (+94) 777 395 871 dinesh@dinesql.com