Deluxan Mariathasan

SOFTWARE ENGINEER





CORE SKILLS

- React Native. React JS
- State management Redux
- Typescript
- Node JS, Express, Mongo DB
- JavaScript
- PHP, MySQL, Laravel
- Android studio
- Serverless (AWS Lambda)
- Java, Good in OOP concepts
- Front-End & Back-End Integration.
 GitHub, JIRA and Agile Process
- REST Web Services

GENERAL AWARENESS

- Requirement Analysis & Estimation Techniques
- Technical documentation
- Deployment
- Coding standard

PERSONAL SKILL

- Creativity
- Can Do Attitude
- Can be easily mingle with any team
- Quick learner
- Highly Committed
- Reliable and professional

ABOUT ME

A versatile, experienced and professional software engineering graduate with a commitment to and experience of developing innovative and creative software solutions. Actively looking for a software engineering position with a fast paced and ambitious company that can offer development projects.

INDUSTRIAL EXPERIENCE

SOFTWARE ENGINEER – AXIATA DIGITAL LABS | 11th July 2019 to Present

DIALOG EKYC APP

Project Description: A mobile app used to request customer details via notification and collect them in a database

Role Played: Software Engineer (Frontend Developer) **Technologies used:** React Native, Redux, Thunk

DIALOG MITHRA APP

Project Description: A mobile app used to make calls using internet. Available in play store.

Role Played: Software Engineer (Frontend Developer) **Technologies used:** Android Studio with Java

DIALOG IDEABIZ MEET

Project Description: A web application used to make online video calls between customer service agent and customer.

Role Played: Software Engineer (Frontend Developer) **Technologies used:** React JS, Redux, Thunk

DIALOG DATA BANK

Project Description: A web application which provides customer details via NIC number. It will be used by banks and some other organization. (Proposal project)

Role Played: Software Engineer (Frontend Developer)

Technologies used: React JS

SOFTWARE ENGINEER – INVICTA INNOVATION |

1st February 2019 to 8th July 2019

LEAVE MANAGEMENT SYSTEM

Project Description: A management system to handle the

leave processes for the employees of SGIC *Role Played*: Software Engineer (Full Stack)

Technologies used: Front End –React JS, Backend – Node JS,

Express

INDUSTRIAL TRAINING - SGIC | 1st of July 2018 - 27th

January 2019:

DEFECT TRACKER

Project Description: A Defect tracking and reporting tool

suitable for all kind of software companies *Role Played:* Software Engineer (Full stack)

Technologies used: Front End – React JS, Backend – Node

JS, Express

SOFTWARE ENGINEER - CODE VITA

1st January 2018 to 24th June 2018

LANKA OFFERS

Project Description: A web application where offers will be placed by several companies and customers who is willing can get from that

Role Played: Software Engineer (Full Stack)

Technologies used: Front End –React JS, Backend – Node JS,

Express

EDUCATION

DEGREE

Bachelor of Engineering in Computer Science Anna University (INDIA) | 2010 – 2014

OTHER EXPERIENCE

Full stack developer

Stack – Laravel, Html, Css, Javascript

Peczaweb (Pvt) Ltd | India | June'2016 - July'2017.