GUGATHARSAN SIVALINGAM

ASSOCIATE SITE RELIABILITY ENGINEER

PROFILE

B.Sc Software engineering graduate who is very enthusiastic on finding and learning new technologies and have some startup culture experiences. I am always filled with positive energy to try out different challenges and would never back down from taking in new tasks even if I have no prior experience with it. In previous role, worked on 2 major projects and gained good experience and reputation among co-workers, clients and other stakeholders.

CONTACT

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REFEREES

IRESH BANDARA

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YASITH SIRISENA

CEO, & Founder of Prodigi Interactive
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WORK EXPERIENCE

- **Full Stack Developer Intern at Prodigi Interactive**   *[June 2020 - Jan 2021]*
  - Built modern web applications with React, Angular, Node.js, and NoSQL.
  - Exposure to microservices and developed web services including REST.
  - Deployed Backend applications using CI/CD pipeline with the help of Bitbucket, CodePipeline and EBS.
  - Created WHM and Cpanel in the AWS instance.
  - Integration of SecureD endpoints to our platform.
  - Followed best version control practices using Bitbucket while working as a team.

- **Associate Site Reliability Engineer at Pearson Lanka**   *[April 2021 - Current]*
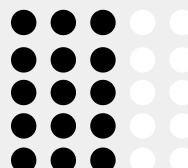
EDUCATION

- **Sri Lanka Institute of Information Technology (SLIIT)**   *[2018 - 2020]*
  - Major - **B.Sc. (Hons) Computer Science and Software Engineering**
  - Award - **Upper Second-Class Honours**
  - Anticipated Graduation Date - 1st Week of March (tentative)

- **Jaffna Hindu College** [2007-2017]
  - G.C.E(A/L) Examination 2017 (Did Mathematics)
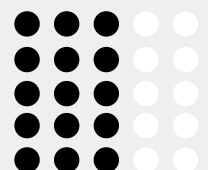 - G.C.E(O/L) Examination 2013

PROJECTS

- ***TeamUp** [February 2020 – Present]*
  This is similar to Meetup application which will very helpful to create and manage events.
  The tools & technology planning to use are **React Native, NodeJS, Express, AWS**

- **CKDA: Chronic Kidney Disease Analyzer** *[July 2020 - October 2020]*
  This project is mainly focused on the prediction of chronic kidney disease in the earlier stage with the help of machine learning.
  The tools & technology planning to use are **Flutter, Flask, Machine Learning, Python, scikit learn**

- **Student Management System** *[July 2020 – August 2020]*
  This project is mainly focused on managing the students for a school.
  The tools that were used **ReactJS, Spring Boot, AWS, Jira, Git**

TECHNICAL SKILLS

- **C#**
- **Python**
- **MS SQL**
- **NodeJS**
- **AWS**

- **JavaScript**
- **.NET**
- **Power BI**
- **Angular**
- **MongoDB**

OTHER ACTIVITIES

- Blogger (Medium).
- Project Coordinator of IEEE Metro SLIIT CS chapter.
- Writing AI-related articles for the AI-Driven Sri Lanka Community.
- Open Source Contributer.