Forward-thinking Software Engineer with background working productively in dynamic environments. Fluent in Python and Shell programming languages used to develop software. Proud team player focused on achieving project objectives with speed and accuracy.

Kaverappa K U

Software Engineer

Contact

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Work History

2018-07 - Current

Software Engineer

Nokia, Bangalore

- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Worked as a backend developer for a monitoring tool.
- Updated old code bases to modern development standards, improving functionality.
- Offered experience with Shell scripting, Python and GoLang.
- Have some experience with Kubernetes, Docker.
- Tested methodology with writing and execution of test plans, debugging and testing scripts and tools.

2018-01 - 2018-06

Student Intern

Nokia, Bangalore

- Developing scripts to automate manual use cases . Some of these scrips are used to calculate certain metrics like the CPU usage , FD usage , Thread pool monitoring of various servers.
- Worked on Zabbix, Linux servers and some Nokia developed tools.

Skills

Python

Javascript

Linux

Golang

JIRA

Docker

Education

2015-07 - 2018-07

Master of Computer Applications: Computer Science And Programming

PESIT, South Campus - Bangalore, India

2012-06 - 2015-06

Bachelor of Computer Applications: Computer Science And Programming

Accomplishments

- Actively participated training session on tool named PAF in Nokia, Tampere(Finland).
- Promoted to higher job grade after just 18 months of employment.

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