

Rasmus Wejlgaard

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EDUCATION

TEC

BACHELOR IN COMPUTER SCIENCE
2013 - 2018
Copenhagen, DK

PUBLIC SCHOOL

2003 - 2013
Værløse, DK

LINKS

Github:// [rwejlgard](#)
WhatsApp:// +45 91355742

SKILLS

PERSONAL

Working:

- I'm hard working, as long as there's work I'm happy
- I strive for perfection in my work
- I enjoy helping my colleagues

Non-Working:

- Quick Wit
- I once killed a fly with a rubber band

TECHNOLOGIES

General:

- Linux
- MacOS
- Unix Terminal
- VIM

DevOps:

- Jenkins
- TravisCI
- Google Cloud
- Saltstack
- Ansible
- RabbitMQ
- Kubernetes

PROGRAMMING

Excellent:

Python • GO

Really Good:

C# • C++ • Java

Pretty Good:

C • Rust • Swift • Obj. C • JavaScript

Played around with:

TypeScript • Android

EXPERIENCE

FREELANCE

April 2019 - Now | Ho Chi Minh City, Vietnam

Description:

Following some complications regarding my wife's visa, I found it necessary to leave my previous role and go freelance.

Moving to Vietnam gave me a new look at culture and other countries working culture. I have worked primarily with iOS development, creating various apps for prototyping various ideas

Too Long Didn't Read:

- Required to leave because of visa issues
- Worked on creating various prototype iOS applications
- Logo Design

WIDEX | SOFTWARE DELIVERY ENGINEER

Oct 2018 - April 2019 | Lynge, Denmark

Description:

After finishing my education I was approached by a recruiter from Widex.

I was hired in October of 2018, into the SWISS team - which is short for Software & Infrastructure Services.

The teams objective was to make the developers jobs as smooth as possible.

This meant maintaining the 3 major build pipelines for iOS, Android and Windows-Desktop.

Automate lesser tasks such as miscellaneous tasks for git or Jira.

After about 4 months of working at Widex, I was given the responsibility to automate the provisioning of our build server farm.

My last two months at Widex I worked on automating deployments of new build machines. Used Golang for creating an exporter of Jenkins data into Prometheus

Too Long Didn't Read:

- Worked on maintaining the 3 major build pipelines for iOS, Android and Windows-Desktop
- I was the lead architect for migrating from ad-hoc to using Ansible for provisioning new servers

KMD | CLOUD PLATFORM ENGINEER

Dec 2015 - Sep 2018 | Ballerup, Denmark

Description:

A year into my bachelor I found myself joining KMD - the largest IT solution provider for the governments of Denmark, Norway and Sweden.

I was employed full-time while doing my bachelor in the evening.

Originally I joined the company as a Java developer in the Oracle department - I did not find that position particularly enjoyable.

After 1 year I moved over to the "Cloud Team"

The cloud team managed and maintained all server requirements for internal projects.

After joining the team I quickly found out I enjoyed the scripting and operation aspects of DevOps.

Helped with Kubernetes, migrating legacy applications to run as microservices

Too Long Didn't Read:

- I was hired during my education
- Worked as a Java Developer in the beginning, didn't enjoy it
- Moved to DevOps and stayed until my education finished.
- Working with Saltstack and Python primarily.
- Helped getting Kubernetes started in the company
- Migrated legacy applications to microservices