

Ruslan Noschajew

Master Of Science Software Developer

Contact

Phone: 0176 32909292

Mail: noschajew.ruslan@gmail.com

Web: https://bruslan.com/

Address: Sandgrubenweg 118

81737 München

Education

Technische Universität München

Master of Science - MS, Elektrotechnik

und Informationstechnik · (2016 - 2019)

Technische Universität München

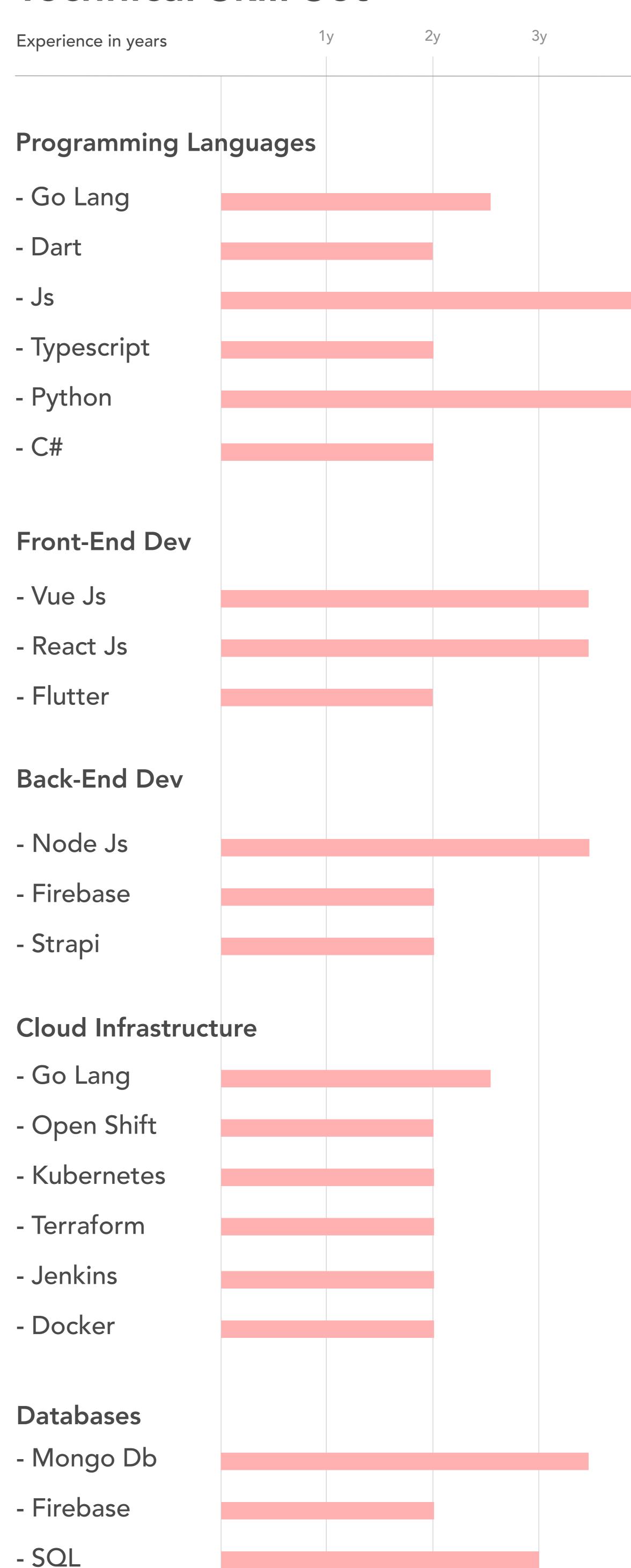
Bachelor of Science - BS,

Elektrotechnik und Elektronik · (2012 - 2016)

Languages

German (Native)
Russian (Native)
English (Full Professional)

Technical Skill Set



Professional experience

Paarfit GmbH Munich

March 2020 - Present

Full Stack Web Dev. & IOS App

- Designing and building the Front-End using Javascript framework React Js
- Maintain and develop the Back-End with **Node Js, Strapi and Mongo Db** as Database.
- los App developement using Flutter

Rohde & Schwarz Munich

Oktober 2018 - March 2020

Cloud Engineer

- Development of the Rohde & Schwarz cloud infrastructure
- Creating visually impactful dashboards with Vue js and React Js
- Develop engineering solutions of significant scale on Azure
- Maintain and develop Kubernetes Operators using Go Lang and Terraform
- Setting up containerization software OpenShift developed by Red Hat
- Performance Management Monitor metrics collection using **Grafana**

Safeat UG Munich

July 2018 - Oktober 2018

Full Stack Web Dev

- Develop the Front-End and the Back-End
- Design and build the entire Front-End using the modern Javascript framework Vue Js
- Maintain and develop the Back-End using Node Js, Express and Mongo Db
- Automate the software delivery process using CI/CD pipeline Jenkins
- Deliver responsive, cross browser compatible and accessibility complient components

BMW Group

Oktober 2017 - July 2018

Software Engineer Cloud

- Deploy Big Data Processing Components on Amazon Web Services and Azure
- Test-driven software development in Go Lang
- Designing and developing automated analytic software, techniques, and algorithms
- Data visualisation and analysis with Python and matplotlib
- Creating dashboards with Vue is and React Is

Sendsor GmbH

January 2017 - August 2017

Software Engineer

- Develop solutions through collaboration with UX designers
- Experience with Responsive Design, CSS Pre-processors, Templating
- Developing mobile apps in Flutter and React Native
- Test-driven software development in **Flutter**

VanillaSoftware GmbH

September 2015 - January 2017

Full Stack Web Dev

- Developing customized software for customers
- Create and maintain fully automated CI/CD pipelines for code deployment
- Built and deploye Docker containers to break up monolithic app into microservices
- Developing responsive components in React js and Vue js
- Developing the backend with Go Lang and Firebase

Academic work

Master Thesis Technical University Munich

2018

Sensor Fusion for Object Detection on Simulator Data

- Building autonomous driving simulator in Unity 3D using C#
- Training and evaluating models on simulated driving scenarious using python
- Built and deploy **Docker** containers to speed up the development process
- Evaluate on existing models

Bachelor Thesis Technical University Munich

2016

Peripheral vision in virtual reality

- Building VR software in Unity 3D using C#
- Implementation of a user study
- Evaluating the VR testing framework on Oculus Rift and CAVE