

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

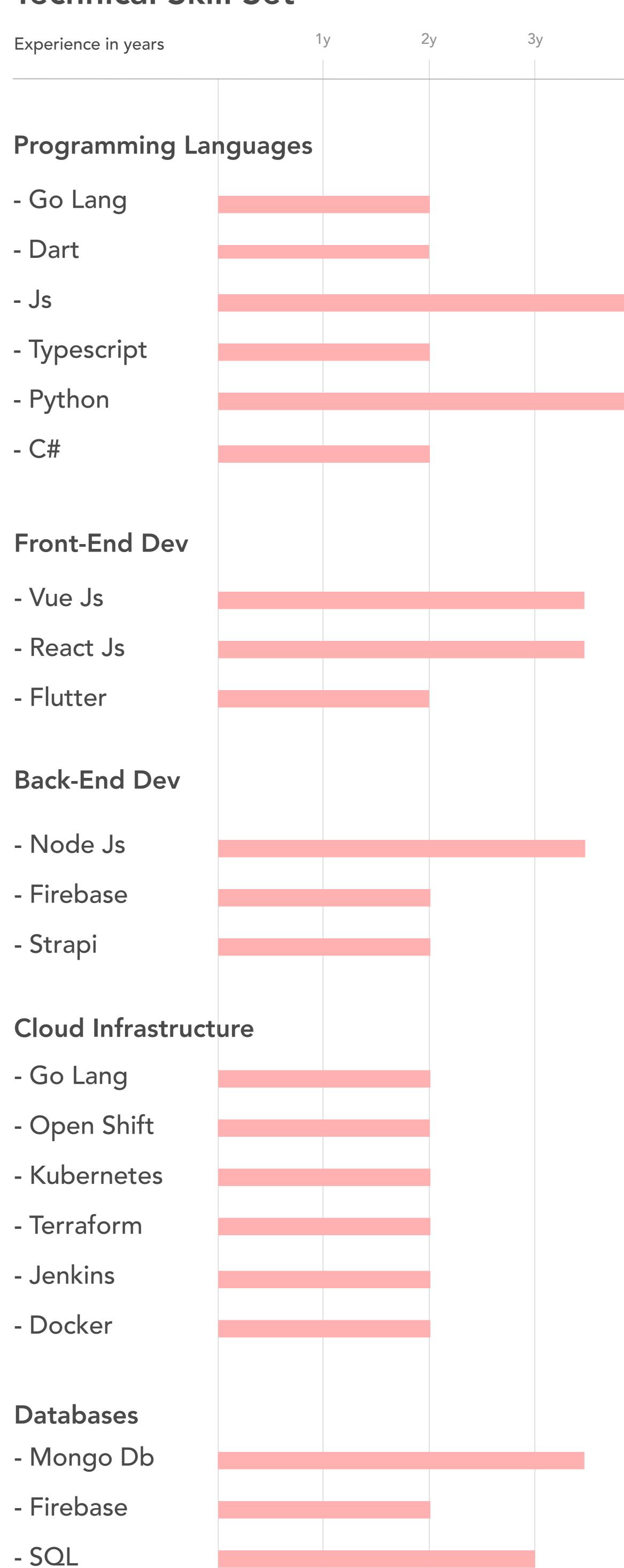
Bachelor of Science - BS,

Elektrotechnik und Elektronik · (2012 - 2016)

Languages

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

Technical Skill Set



Most recent Professional Experience

Paarfit UG Munich Germany

Full Stack Web Dev. & IOS App

September 2019 - Present

- It was my responsibility to develop the Front-End and the Back-End within the munich startup Paarfit Ug. This included management of the company's software solution and involvement in the entire development lifecycle of their product.
- Designing and building the Front-End using **Javascript** framework **React Js** and the Css framework **Tailwind Css**.
- Maintain and develop the Back-End with **Node Js**, **Strapi** and **Mongo Db** as Database.
- los App developement using Flutter

Safeat UG Munich Germany

Juli 2020 - Present

Full Stack Web Dev. for a Progressiv Web App

- Develop the Front-End and the Back-End. This included management of the company's software solution and involvement in the entire development lifecycle of their product.
- Design and build the entire Front-End using the modern **Javascript** framework **Vue Js**. The challenge here was to deliver responsive, cross browser compatible and accessibility complient components.
- Maintain and develop the Back-End using Node Js, Express and Mongo Db.
- Dockerize the Web App and automate the software delivery process using CI/CD pipeline Jenkins.

Rohde & Schwarz Munich Cloud Engineer

October 2018 - March 2020

- Development of the Rohde & Schwarz cloud infrastructure. Collaborate as part of larger delivery teams which include project managers, business analysts, architects, developers, and change management professionals.
- Work with strategic customers as an advisory architect and developer on engineering solutions of significant scale/volume/complexity on **Azure**.
- Maintain and develop Kubernetes Operators using Go Lang and Terraform.
- Setting up containerization software **OpenShift** developed by Red Hat.
- Performance Management Monitor and tune system to achieve optimum performance levels, and provide reports to support metrics collection using **Grafana**.

References and Certificates are available upon request.