



Vukašin Nešović

Full Stack Developer

I am a Senior Software Engineer
with specific skills in
development and system
architecture for publishing web
applications.

🛂 Visa/Permit C

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🎓 EDUCATION

MSc in Computer Science

University of Basel, Switzerland
2014

BSc in Computer Science

University of Belgrade, Serbia
2010

🌐 LANGUAGES

Serbian (native)

English (fluent)

German (fluent)

🚴 INTERESTS

Billiard, snowboarding,
swimming, cooking, craft beer

📄 REFERENCES

Ernest Galbrun

Software Engineer
Google

Dan Harabagiu

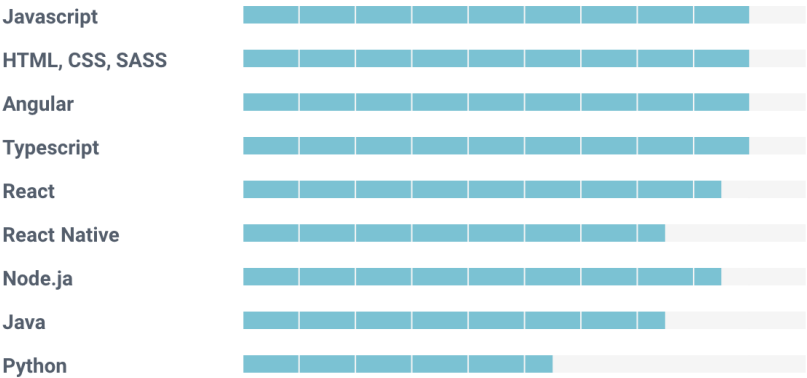
Head of Development
Ringier AG

Dr. Benjamin Freuler

Head of Project Management
Products & Features
Ringier AG



SKILLS & PROFICIENCY



EXPERIENCES

Senior Software Developer

Mar/2018 - Present

Addeco Group (for Google), Switzerland

Action Developer for Google Assistant

- ☑ Edit and create new actions for Google Assistant
- ☑ Enhance ability to scale creation of actions, by developing of action editor in Angular and Typescript

Senior Software Developer

Oct/2016 - Feb/2018

Ringier AG, Switzerland

Re-branding of Blick.ch

- ☑ Domain architect and technical support for frontend and backend parts of the project

Re-branding of Blick.ch: Backend

- ☑ Core developer and technical lead for a View Control Transformer Framework (NodeJS) controlled by Graphiql - GraphQL editor

Re-branding of Blick.ch: Frontend

- ☑ Core developer for responsive website (React)
- ☑ Core developer for hybrid iOS-Android applications (React-Native)

Software Developer

Sep/2014 - Sep/2016

Ringier AG, Switzerland

Re-branding of Blick Sport App

- ☑ Technical specification, planning and implementation of new view-controller modules (Java & JSP)

Real time sport data adapter

- ☑ Performance, code quality and stability optimization (python)
- ☑ Extension with additional data provider

Blick Sport App

- ☑ Design and modeling of widget based view-controller for the React front-end application
- ☑ Development of view-controller layer (Java & JSP)

Internship & Master Thesis

Jan/2013 - Dec/2013

ABB Corporate Research Centre, Switzerland

Designed, analyzed and implemented a multipath protocol for the routing solution in power- line communication networks in a networking stack for embedded devices (C - Contiki OS). The protocol is an extension of RPL protocol for routing over Low Power and Lossy net- works.



PUBLICATIONS

Evaluation of RPL for MV-PLC

Mar/2014

IEEE International Conference on SmartGridComm, Venice, Italy