# **MILORAD KOSTIC**

#### Sr. Front End Engineer

**L** +1 214 731 4715

@ minionsdev0219@gmail.com

### **SUMMARY**

I am a senior software engineer currently specializing in development and scripting. I have 5+ years of experience as a team lead. I values and provides—high-quality code and attention to detail. My focus is on building flexible high-performance architectures that scale well and adapt to changing needs.

#### **EXPERIENCE**

### Full stack Developer

#### **BJSS (Remote)**

Responsibilities:

- Developed large scale web apps for MTS members and membership management with ecommerce & chat capabilities using React.Js/ Redux/ TypeScript/ CSS3/ Sass/ Less, Python.
- Developed user interface for web based OTT Dashboard system modules using Angular 13 and end user interface for multi-platforms like browser, smart TVs, android TV and Xbox one using angular wrapped in cordova and others.
- Took responsibility for the back-end infrastructure of the back-end facing front-end layer and internal service to serve Klarna users.
- · Used Node.js and TypeScript to develop and maintain back-end services that handle more than 10 million daily requests.
- · Wrote testable, documented code that was highly maintainable.
- · Ensured maximum performance, compatibility, and world-class user experience across devices and form factors.
- Collaborated with 10+ senior team members to upgrade the websites of 150+ customers to catch up with changing industry standards.
- · Collaborated with other developers to ensure code quality standards are met and followed best practices in software development.

#### Python Developer

#### **Evolink (Hybrid)**

Responsibilities:

- Built an API-driven publishing service handling 17M pageviews monthly, performing at 94% cache efficiency.
- · Cleared more than 200 performance bottlenecks in Mercurial software for large-scale deployments.
- · Built out the source control query service that queries information in a scalable, effective, & efficient manner.
- Extended the build system to integrate with the Mercurial sparse feature, cutting 47% performance issues.
- Rebuilt the Mercurial sparse subsystem to move it from an implementation detail to an end-user-friendly tool.
- Mentored 10 Junior Python developers, training them to work independently and acquire all adequate skills.
- Used React web to develop a check-in system for a local sports facility, saving them over \$4,000 per year in subscription fees.

#### Senior JavaScript Developer

#### **Teltech**

Responsibilities:

- Used modern web technologies and frameworks to develop front-end distribution systems for components and libraries across the whole
  retail center
- Wrote testable, documented code that was highly maintainable.
- Developed for maximum performance, compatibility, and a world-class user experience across all devices and form factors.
- Collaborated with UI/UX designers to improve usability and accessibility.
- Automated repetitive tasks when possible, using customized scripts.

#### Web Developer Intern

#### **ElanWave**

Responsibilities:

- Built a front-end widget that is added as a single external script to an HTML page but works as a big library using Vanilla JavaScript and iQuery
- Helped to achieve a consistent look and visual theme across the website by promoting uniform fonts, formatting, images and layout.
- Developed my teamwork skills by working in close collaboration with 10 other colleague.
- Worked on internal services with the design team, and manage time across multiple projects and tasks in a deadline-driven, team
  environment.
- Worked with UX designers, developers, product managers to develop a new membership platform that brought in a 37% increase in annual revenue.

Powered by Shancy

## **EDUCATION**

## **Bachelor of Science**

### **Union University**

**10/2009 - 06/2013** 

## **SKILLS**

Python	Python Node.js		JavaScript/TypeScri		QL Mongo	OB Ano	gular/Angular.js	Next.js	Rust.js
Vue.js	HTML5	CSS/	CSS/CSS3/Tailwind		Bootstrap	Docker	jQuery		
SDLC/Ag	gile Method	ology	AWS//Azure D	Git/GitH	Git/GitHub/GitLab/Bitbucket				
Slack/Jira/Kanban Board			Jest, Enzyme, Mocha, Chai		i SSR/CSI	R Abilit	y to Multitask	Communication	
Teamwork Effective Time Management									

Powered by Shancy