About

I love Functional Programming, Linux, OSS, the Web and Data Science.

Colleagues describe me as passionate, trustworthy, knowledgeable and as a good teacher



Personal Info

Links

- Mateja Petrovic
- Belgrade, Serbia
- mateja176@gmail.com
- Github Profile
- in LinkedIn Profile
- Stackblitz Profile
- CodePen Profile



Featured

TypeScript | React | Redux | NodeJS | Functional Programming

Frontend

- JavaScript
- Angular
- RxJS
- Apollo
- NPM & Yarn
- PWA's
- Sass
- Jest
- Cypress
- React Testing Library
- React Hooks
- Material UI
- Styled Components
- Component reusability
- Design Systems
- Cross browser compatibility
- REST API's
- Responsive Design
- SEO
- Performance Optimization
- GraphQL
- OAuth Authentication

Other

- Web security
- UX & UI Principles
- JSON Web Token
- Establishing and improving code quality
- Object Oriented Programming
- MVC Pattern
- Software Architecture
- Writing quality documentation
- Git
- Github
- Github Actions
- Docker
- Vagrant
- VirtualBox
- Linux
- Bash
- Performance Monitoring
- Visual Studio Code
- Chrome DevTools

Interpersonal & Business

- Self-management skills
- Continuous improvement mindset
- Balancing idealism and pragmatism
- Attention to detail
- Team work
- Communication
- Leadership
- Teaching
- Planning
- Organization
- Business analysis
- Marketing
- Project Management





Levi9

Technology Services
JavaScript Developer

2019 Feb - 2020 June

Angular App Fin-tech app

React App
Website builder





HighOutput

Ventures

JavaScript Developer

2018 Oct - 2019 Feb

Reitscreener

Building on top of an existing React app



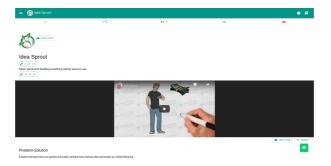
Fitneer

Find your fitness peer FullStack Developer

2017 Jul - 2018 Oct

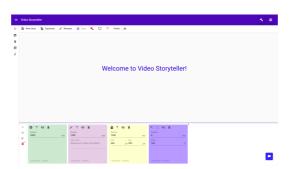
Fitneer

Angular and Firebase PWA

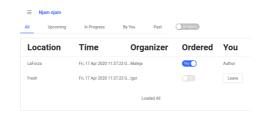


Idea Sprout Validate your startup idea and gain a following





Video Storyteller is React and Firebase powered whiteboard video creator







College of Tourism

In Belgrade

Economist

2014 - 2017



Faculty of Organizational Sciences

In Belgrade

Manager

2014 - 2016