JOVANA FILIPOVIĆ

FRONTEND DEVELOPER

Contact

Belgrade, Serbia

+381 63 650 958

jovana.fil.1998@gmail.com

https://www.linkedin.com/in/jovanaafilipovic

Skills

Frontend: React, Redux, TypeScript, JavaScript (ES6+), Next.js, HTML5, CSS3, Tailwind

Testing & Quality: Jest, Storybook, CI/CD, Linting, Type Checking, Accessibility (JAWS/NVDA)

Backend & APIs: Node.js, GraphQL, REST APIs, MongoDB, SQL

Tools: GitHub/GitLab, Jira, Postman, Confluence, Contentful

Additional: Responsive Design, UI Architecture, Performance Optimization

Languages

English   - Highly proficient
Spanish   - Proficient
German   - Elementary

Frontend Developer with over 3 years of experience building scalable and user-focused web applications using React, TypeScript, and Next.js. Specialized in component architecture, accessibility, performance optimization, and automated testing.

Education

Masters in Electronic Business
2022 - 2024
Faculty of Organizational Science, University in Belgrade

BA in Information Systems and Technologies
2017 - 2022
Faculty of Organizational Science, University in Belgrade

Work Experience

Frontend Developer at Endava, Serbia
March 2022 - Present

- Develop and maintain high-performance software, ensuring optimal functionality and user experience
- Daily client communication sessions to identify requirements and discuss potential solutions
- Conduct sprint-end demos to present developed epics and gather feedback
- Implement feature upgrades and develop new functionalities to meet evolving project needs
- Complete website migration, transitioning from WordPress to Contentful (PHP to React and Next.js)
- Improved accessibility across the application (JAWS and NVDA) to meet WCAG-aligned standards
- Increase test coverage to 90%+ across the codebase using Jest
- Maintain code quality through CI/CD checks (tests, linting, type checks)
- Develop 20+ reusable React components, fully documented via Storybook
- Implement responsive design, ensuring compatibility across multiple devices and browsers

Web Development Educator at IT OiP
August 2023 - Present (Part-time)