

# Javlonbek Kosimov

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## EDUCATION

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### Eotvos Lorand University

*Bachelor of Science, Computer Science*

Budapest, Hungary

Sep. 2021 – July 2024

## EXPERIENCE

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### Junior Software Engineer

*Nokia Solutions and Networks Kft.*

March 2024 – July 2024

*Budapest, Hungary*

- Designed and implemented GUI automation tests using Selenium, Robot Framework, and Python, enhancing testing coverage and efficiency for Nokia CBAM application's frontend functionalities.
- Developed and maintained automated test scripts to identify and resolve issues in CBAM's user interface, contributing to improved application stability and reliability.
- Utilized ReactJS and TypeScript to debug and resolve issues, optimize frontend performance, enhance user experience, and update frontend dependencies.
- Contributed to project documentation and code reviews, improving team collaboration and ensuring high standards for code quality and testing practices.

### Software Engineer Intern

*Lime Light Renhold AS*

March 2024 – May 2024

*Oslo, Norway*

- Developed responsive web interfaces using HTML5, CSS3 (SASS), and JavaScript, applying Bootstrap for consistent styling and improved user experience across devices.
- Enhanced UI/UX by implementing interactive features and animations, ensuring adherence to modern design principles and improving overall usability.
- Integrated frontend with backend services through RESTful APIs, ensuring seamless data retrieval and updates while managing error handling and data validation.

### Frontend Developer Intern

*Nokia Solutions and Networks Kft.*

March 2023 – Feb. 2024

*Budapest, Hungary*

- Built and maintained UI components for the Nokia CBAM application using ReactJS, TypeScript, and Redux, ensuring code scalability and maintainability within a component-based architecture.
- Connected frontend to RESTful APIs, managing real-time data on the dashboard with TypeScript for error handling and data validation, ensuring smooth backend communication.
- Optimized performance by improving asset loading, implementing code splitting and caching techniques, resulting in faster load times and enhanced user experience.
- Collaborated with UI/UX designers to refine UI elements in React, incorporating animations and transitions. Utilized SCSS for component-specific styling, while leveraging an internal Nokia UI library for consistent design.
- Managed version control and code reviews using Gerrit. Conducted unit testing with Jest and utilized Jenkins for CI/CD, automating deployment and ensuring code quality and stability.

### Web Developer

*UZINFOCOM*

Sep. 2020 – Dec. 2020

*Tashkent, Uzbekistan*

- Developed responsive, mobile-first websites using HTML5, CSS3, and Flexbox/Grid, ensuring consistent user experiences across devices.
- Ensured cross-browser compatibility (Chrome, Firefox, Safari, Edge) through JavaScript polyfills and CSS fallbacks for consistent functionality.
- Implemented dynamic UI elements with JavaScript, enhancing interactivity. Collaborated with UI/UX designers to translate wireframes into functional interfaces.
- Integrated RESTful APIs using JavaScript, managing data parsing and front-end state for seamless, real-time user experiences.

## TECHNICAL SKILLS

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**Languages:** Java, Python, JavaScript, TypeScript, HTML/CSS, Go, PHP

**Frameworks:** Next.js, ReactJS, Node.js, Express.js, Laravel, Robot, Selenium, Jest

**Developer Tools:** Git, Docker, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse, WebStorm, Postman, Jira, Jenkins, Gerrit, Gitlab

**Libraries:** Mongoose, Redux, Material-UI, Chakra-UI, Bootstrap, socket.io