Azamat Shogen

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Summary

Software engineer with hands-on experience in full-stack development and automation testing. Skilled in JavaScript, Java, and Python with a strong focus on building scalable, reliable systems. Driven by collaboration, clean code, and continuous learning.

Professional Experience

Software Developer (Freelance) Remote

Mar 2024-Present

- Developed and deployed a custom admin dashboard with 20+ pages and components, leveraging Next.js, TypeScript, and server actions.
- Enhanced client data accessibility by 20% through Shadon-UI integrations, improving client query response times.

Permit agent - Software Developer Chicago IL

Feb 2019-Dec 2023

- Implemented a responsive full-stack website for the company and key clients, driving increased interest from additional companies and expanding our business network.
- Developed full-stack solutions for user authentication, email verification, and role-based routing, boosting client engagement and satisfaction by 50%.
- Ensured client satisfaction through exceptional and personalized service, enhancing client retention and growth.

Education

Revature Pep-Training Mar 2025

Focused Java Full Stack development, including Spring Boot, RESTful APIs, and enterprise-level application architecture.

SuperSQA Bootcamp Jun 2024

Focused on Automation Testing with Python, Selenium, Pytest, SQL, Jenkins, Docker, and GitLab

Nucamp Bootcamp Sep 2021

Specialized in Backend Development with Python, PostgreSQL, Docker, Django, and DevOps

Skills

- Languages: JavaScript, Python, Java, TypeScript
- Frameworks & Libraries: React, <u>Next.js</u>, Spring, Spring Boot, Javalin, Node.js, Express, HTML, CSS, Bootstrap, Tailwind CSS
- Databases: MongoDB, SQL, PostgreSQL
- Testing & Automation: Selenium, Pytest, Jenkins, Docker, CI/CD
- Tools: GitHub, GitLab, Jira, Postman

Projects

- Admin Dashboard Developed a comprehensive admin dashboard using Next.js, TypeScript, and Shadon UI to
 provide an intuitive interface for managing user data, significantly improving data accessibility and
 administrative efficiency. Demo
- Spring Social Media Blog API Built RESTful API endpoints using Java, Spring Boot, and Spring MVC.
 Integrated Spring Data JPA Repositories to enable seamless CRUD operations on Account and Message entities. Github
- Automation Reports Dashboard Developed a test reporting dashboard using Next.js, Flask, Pytest, and Selenium to track and visualize automated test results for an e-commerce WordPress site, improving testing efficiency and transparency. <u>Gitlab | Demo</u>
- **Javalin Social Media Blog API** Built RESTful API endpoints using Java and Javalin. Implemented a modular design with clear separation of controller, service, and DAO layers. <u>Github</u>

React Card Game An interactive card game created using React and Redux for efficient state management. This project emphasizes user engagement and smooth gameplay mechanics. Github Demo						