NABIYEV IBROHIM

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OBJECTIVE

Software Engineer with half years of experience in MyTeam, seeking full-time Software Engineer roles.

EDUCATION

Computer Science, PDP ACADEMY   Oct 2022- Dec 2023
- Web Development with Spring Boot: Learned to build web applications using the Spring Boot framework, including RESTful APIs, MVC architecture, and dependency injection.
- Advanced Java EE Development: Explored advanced topics in Java EE, such as servlets, JSP, JPA, and EJBs, to develop enterprise-level web applications.
- Frontend Development with Thymeleaf: Used Thymeleaf as a templating engine to create dynamic frontend views for Java web applications.
- Secure Web Development Practices: Studied secure coding practices and common vulnerabilities in web applications, focusing on how to prevent and mitigate security threats. .

SKILLS

Languages	Java, C++, Python, JavaScript, SQL
Frameworks	Spring, Hibernate,Spring Boot
Soft Skills	Communication, Teamwork, Problem-solving, Adaptability, Eagerness to learn
Tools and Platforms:	IntelliJ IDEA, Gradle, Apache Maven, Git, Github Actions, Docker, CI/CD
Databases	PostgreSQL, MySQL, MongoDB
Concepts	SOLID, OOP, RESTful API, Agile Methodologies

EXPERIENCE

Junior Java Developer   Dec 2023 - Feb 2024
MyTeam   *Tashkent, UZB*

- Designed an automated processing module using Spring Framework that led to a 20% increase in system performance
- Collaborated on a project that effectively employed JakartaEE resulting in 15% faster server responses
- Implemented full stack application development using Spring MVC which improved application efficiency by 20%.
- Spearheaded weekly cross-functional communication meetings, resulting in a 25% decrease in project delays and a 15team productivity.Facilitated a culture of transparency and collaboration among team members.
- Optimized database operations using MySQL and Hibernate, successfully reducing query response by 25%.
- Employed use of agile methodologies in software development process, enhancing project completion rate by 20%

PROJECTS

Online Pharmacy. Collaborated on the development of an online pharmacy system using Java Spring Boot and PostgreSQL.Enabled price comparison for drugs across multiple pharmacies and provided location services to find nearby pharmacies.Improved accessibility and affordability of pharmaceutical products for users. (show it here)

ERP system for learning center . The ERP system is a comprehensive platform developed using Spring Boot and PostgreSQL database, designed to streamline operations and management for learning centers. The system provides a user-friendly interface for controlling student and teacher activities. Leveraging RESTful API architecture, it ensures seamless integration with various modules, offering a cohesive experience for administrators, teachers, and students.(show it here)