GAZIZ DIAS

Kazakhstan, Almaty | +7-(700)392-9771

✉ Gmail | ⚙ GitHub | 🔗 LinkedIn

EDUCATION

SDU University, Kaskelen, Kazakhstan   Sep. 2021 - Present
Information Systems   GPA: 3.68
Object-Oriented Programming, Computer Network, Database Management Systems, Big Data, Web programming, Advanced Algorithms, Fundamentals of DevOps, Linux Administration.

EXPERIENCE

FBO Wonder Try it here   Sep. 2024 - Present
Backend developer

- Designed and developed a high-performance logistics and warehouse management system
- Deployed a Docker Swarm cluster with 7 core services for scalability and fault tolerance.
- Developed backend systems using Python, FastAPI, and Django.

iDIA Market Try it here   Oct. 2024 - Present
Backend developer

- Developed backend solutions for e-commerce platforms using DRF and FastAPI.
- Built an internal automation service with Odoo, reducing manual tasks by 40% and improving productivity.

Game Of Drones Try it here   Dec. 2023 - Mar. 2024
Backend developer

- Developed a tournament management platform using the NodeJS, NestJS Framework with an admin dashboard.
- Localized in three languages, OneVision payment integration and OAuth2 passport authentication.
- Worked closely with cross-functional teams including frontend developers, designers, and project managers to ensure alignment with project goals and timelines.

Jasaw.shop   July 2023 - Mar. 2024
Software Engineer

- Developed a marketplace designed for commerce startups, especially for local brands in Kazakhstan.
- Dynamic category changes are facilitated through the use of recursive tables in SQL, localized in three languages.
- Implemented RESTful APIs using Django Rest Framework, and utilized Google Cloud Storage for PostgreSQL database and storing images in storage.

PROJECTS

Shecker: Self-Service Fridge for Vending

Engineered the backend on **Django Rest Framework** for an innovative self-service vending fridge, integrating Kaspi QR Pay to facilitate seamless payment transactions. Designed and implemented a comprehensive admin panel to manage courier operations, monitor product inventories, and track purchases in real-time, enhancing operational efficiency and user experience.

EXTRA-CURRICULAR ACTIVITIES

SDU ACM ICPC Club

- Actively participated in regular study sessions focused on **mastering advanced algorithms and data structures**.
- Demonstrated **problem-solving skills** by tackling challenges of varying complexities on prominent online coding platforms such as Codeforces and LeetCode.

SKILLS

- **Programming languages** Java, JavaScript, Python, TypeScript
- **Frameworks and libraries** Django Rest Framework, Fast API, Java Spring, JavaFX, Pygame, Nest.js, Express.js.
- **Database** SQL: PL/SQL, SQLite, MySQL, PostgreSQL. NoSQL: MongoDB, Redis.
- **Others** Docker, Git/GitLab, Postman, Google Cloud, AWS, Nginx, RabbitMQ, Celery, Algorithms and data structures.
- **Soft skills** Problem-solving, Communication, Adaptability.

- **Programming languages** Java, JavaScript, Python, TypeScript
- **Frameworks and libraries** Django Rest Framework, Fast API, Java Spring, JavaFX, Pygame, Nest.js, Express.js.
- **Database** SQL: PL/SQL, SQLite, MySQL, PostgreSQL. NoSQL: MongoDB, Redis.
- **Others** Docker, Git/GitLab, Postman, Google Cloud, AWS, Nginx, RabbitMQ, Celery, Algorithms and data structures.
- **Soft skills** Problem-solving, Communication, Adaptability.