

Technical Skills:

- Programming languages: Golang, Python, SQL
- Technologies: Microservices, gRPC, RestAPI, RabbitMQ, Git, Swagger, Redis, Docker, Docker Compose, ElasticSearch
- Databases: PostgreSQL, MongoDB
- IDE: GoLand, VS Code
- Building tools: Gitlab CI/CD

English Level:

- Upper Intermediate (B2)

Education:

- Kyiv Polytechnic Institute, Computer Science, Software Engineering, Ukraine, 2019-Present

Work Experience:

- Andersen, Software Engineer 2022 – 2023
- KPI Startup, Software Engineer 2021 – 2022

Recently Completed Projects:

System for mentoring trainees

Description: This is a project that makes manual management of the internship system. It allows you to follow the progress of interns, and allows mentors to set tasks.

Languages: Golang, SQL

Environments: Microservices, Swagger, Redis, Docker, Docker Compose, RestAPI, PostgreSQL

Position: Software Developer

Role: I was performing / responsible for following tasks:

- Development of auth service, mentor service, laboratory assistant service and comment service
- Took part in the design of service architecture and database scheme
- Adding new features to existing functionality
- Refactoring code
- Implementing new features according to client's requirements.
- Bug fixing

Medical information system

Description: The part of the MIS that was responsible for the management of the hospital inpatient allowed patients to be admitted to the hospital, keep their diaries and prescribe medications and procedures.

Languages: Golang, SQL

Environments: Microservices, Redis, Docker, Docker Compose, gRPC, RestAPI, PostgreSQL, MongoDB,

Position: Software Developer

Role: I was performing / responsible for following tasks:

- Development of auth service and service for managing the inpatient hospital
- Took part in the design of service architecture and database scheme
- Refactoring code
- Bug fixing