

## Projects

- **Bank AI chat (as Team Lead/Developer)**

At a university hackathon, commissioned by a bank and IBA, we worked on a chat with NLP, I was involved in the development of architecture (microservices), and the head of the team. During final stage we have successfully provided demo to the customer and in the end of the hackaton we have received positive feedback from the client. Stack: .Net, Dialogflow.

- **CRUD service(Developer)**

CRUD application for processing user records. Ability to import and export records from xml and csv. This is a learning project where I learned how to apply various patterns. Stack: .Net

- **Labs:**

During my studies, I developed various applications, working with MVC and MVVM, encryption, internet protocols, site deployment, translators. Worked on projects both alone and in a team.

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## Education

- **Bachelor of Computer Science (2020-pres.)**

BSUIR  
Faculty of computer systems and networks  
Software for Information Technologies

- **EPAM training (10/2021-pres.)**

While studying in these courses, I solved algorithmic and architectural problems and learned how to write clean code.

- **FoxmindEd courses(08/2021-02/2022)**

Working on assignments in these courses (each of which is a mini-project), I learned the basics in the architecture of .Net applications, wrote clean code and covered it with tests, with the help of a mentor.

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## Skills

### Hard Skills

- .Net, MVC, MVVM, Patterns, SOLID, KISS, TDD, DRY, admit with CI/CD
- Tech: JS, React, Html/css, Identity, Web app/api, SQL, MSSql.
- Encryption, OSI model, data processing structures and algorithms

### Soft Skills

Communication skills (within the team, with customer), demos providing, team coordination and tasks delegation. Working by agile and scrum. English B2.