

# **CONTACT**

058-4486691

kopylovaap8@gmail.com LinkedIn GitHub

# **SKILLS**

- Java/C# (OOP)
- JavaScript
- React
- Node.js
- MongoDB
- Python
- HTML
- CSS
- Teamwork skills
- Ability to learn quickly
- Work with clients
- Analytical skills
- Taking responsibility
- CCNA Diploma from Cisco

# LANGUAGES

Russian

**Native** 

Hebrew

Fluent

English

Advanced

### ANASTASIA BESCHASKINA

## Practical Software Engineer

#### **EXPERIENCE**

March 2023 - December 2023 | JavaScript, React, MySQL, Node.js, HTML, CSS

### **Project Execution Management System**

A comprehensive system was developed for a client, covering various stages of the process. This included defining system goals, conducting task analysis, and gathering user requirements.

Additionally, system design involved creating the database structure, designing the UI/UX for the website, and outlining the core functional blocks of the system.

Subsequently, appropriate technologies were selected, and both frontend and backend components were coded.

Following the development phase, rigorous testing was carried out to ensure functionality and reliability.

The website was seamlessly integrated with the chosen database system, MySQL.

2016 - 2018 | Bank Otkritie Financial Corporation

**Branch Manager** 

2011 - 2016 | Bank B&N - Public Joint-Stock Company Branch Manager, Sales Manager, Credit Manager

#### **EDUCATION**

2021 - 2023 | TECHNION Israel Institute of Technology (The

National School for Handassaim) | Software Practical

**Engineering** 

Diploma with Distinction, GPA: 90

2005 - 2011

Financial University under the Government, Russia

Master's degree in Economics in Accounting, Analysis, and Auditing in Banks

### **PROJECTS**

1. Project Execution Management System (JavaScript, React, MySQL, Node.js, HTML, CSS)

The project was completed for a client. The leaders of the construction company wanted to streamline operations and enhance control within their organization.

System Goals:

The system's goals include managing multiple projects of the organization by tracking project timelines and documenting defects through images (quality control). These will be performed according to the user's permission level.

- 2. Real estate website with advertising listings of houses
- 3. Execution Project Management System (MongoDB)