

Beata Savchenko

Full-Stack Developer

Odesa, Ukraine | beatasavchenko@gmail.com | +380980572395

[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

SKILLS

Programming	JavaScript, TypeScript, Python, C#, PHP
Web & Database	HTML, CSS, MongoDB, PostgreSQL, MySQL, SQL Server, Heroku, Netlify, Railway
Frameworks	ReactJS, Next.js, React Native, Node.js, Express.js, NestJS, Redux, Redux Toolkit, RTK Query, Tailwind CSS, Bootstrap, Angular, Mocha, Chai, ASP .NET Core MVC, ASP .NET Core Identity, Entity Framework, Kotlin
Tech	Git, Postman, Insomnia, Linux, Visual Studio Code
Languages	Ukrainian ●●●●●●, English ●●●●●○, German ●●●○○○

EDUCATION

Bachelor of Computer Science

Odessa Polytechnic National University (2019-2023)

PROJECTS

Recipe Application Web/Mobile (Full Stack)

Personal Project: [Website](#) – [GitHub](#)

- Built a **REST API** system for posting and getting recipes with filtering functionality
- Designed and created website pages
- Provided **responsiveness** to pages
- Designed and created **mobile application**
- Used: Node.js, Express.js, ReactJS, React Native, PostgreSQL, JavaScript, SQL, HTML, CSS, Redux, Hooks (State/Effect), Asynchronous API (async/await), Railway, Netlify

TVShowRater Web Application (Full Stack)

Coursework: [GitHub](#)

- Built a **REST API** login and register system, searching, posting, getting TV shows functionality
- Designed and created website pages
- Used: Node.js, NestJS, Next.js, PostgreSQL, TypeScript, SQL, HTML, CSS, Tailwind CSS, Redux Toolkit, RTK Query, Hooks (State/Effect), Asynchronous API (async/await)

Web Application for language learning (Full Stack)

Coursework: [Website](#) – [GitHub](#)

- Built a **REST API** login and register system, administration panel with **CRUD** operations, creating posts and Real-Time messaging functionality
- Designed and created website pages
- Unit testing
- Used: Node.js, Express.js, ReactJS, MongoDB, JavaScript, NoSQL, HTML, CSS, Bootstrap 4, Redux, Hooks (State/Effect), Asynchronous API (async/await), Railway, Mocha, Chai, Socket.io