



CONTACT

In [LinkedIn Profile](#)

✉ andrii.kilnytskyi@gmail.com

📍 Cracow, Poland

🌐 [My Portfolio](#)

EDUCATION

2024 - 2028

AGH UNIVERSITY OF KRAKOW

- Education in Technology and Computer Science

2023 - 2024

CRACOW UNIVERSITY OF TECHNOLOGY

- ICE CUT, preparatory courses for international students

SOFT SKILLS

- Communication
- Adaptability
- Teamwork, Agile, Scrum
- Time Management
- Problem-solving
- Critical Thinking

LANGUAGES

- English - B1+
- Polish - B2+
- Ukrainian - native

ANDRII-DMYTRO KILNYTSKYI

JUNIOR SOFTWARE ENGINEER | REACT, TYPESCRIPT & .NET

SUMMARY

Driven Junior Developer with a focus on React and TypeScript. Experienced in building scalable UI components and integrating them with .NET backends. Strong advocate for type-safety and clean code. Proven ability to collaborate in Agile teams, ensuring high-quality user experiences and seamless API communication.

WORK EXPERIENCE

- **Symphony Solutions**
Software Engineer Intern July 2025 - Present
 - **Frontend Architecture:** Developed reusable UI modules using React & TypeScript, ensuring type-safety and component modularity.
 - **State & Data Management:** Managed complex application state and asynchronous data fetching using React Hooks and Context API.
 - **API Integration:** Collaborated on RESTful API integration, aligning Frontend interfaces with .NET backend models
 - **Responsive & Design:** Delivered responsive, pixel-perfect layouts and optimized rendering cycles to improve UX and load times.
 - **Code Quality:** Participated in Agile/Scrum workflows and rigorous code reviews to maintain high engineering standards.

TECHNICAL SKILLS

- **Frontend Core:** React.js, TypeScript, JavaScript, HTML5/CSS3
- **State Management & Data:** Redux/Context API, React Hooks, Axios/ Fetch API
- **Backend Core:** C# (.NET Core), ASP.NET Web API
- **Databases:** SQL Server (MSSQL), SQL, NoSQL
- **Tools & Environment:** Git/GitHub, npm/yarn, Chrome/Edge DevTools, OOP, Azure
- **Methodologies:** Agile/Scrum, Component-Driven Development, Responsive Design.
- **Additional:** Node.js, Express.js, C++, Python