Aksandr Al-Ghazali

Full-Stack developer

CONTACT

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LANGUAGES

- Belarusian - Native
- Russian - Native
- English - Advanced
- Polish - Advanced

SUMMARY

Junior Developer specializing in web development.
Currently a third-year student at the Faculty of Computer Science at West Pomeranian University of Technology in Szczecin. I consider myself a responsible, communicative, and organized individual, dedicated to contributing effectively within a team environment.

EDUCATION

West pomeranian university of technology

faculty of computer science and information technology

(2022-2026)

SKILLS

Front-end

- JavaScript
- TypeScript
- HTML
- Css
- TailwindCss
- Scss
- ReactJs
- React Native
- Angular
- ReduxJs

Back-end

- ExpressJs
- NodeJs
- C#
- ASP.NET

Data bases

- MySQL
- MongoDB

Experience

Project: Delivery App
GitHub Repository: Dragodui/delivery-app
Developed a delivery application using modern technologies. Front-end built with React, back-end powered by Node.js, and MongoDB for database management. Implemented RESTful APIs for efficient client-server communication. Demonstrated skills in full-stack development, state management, and database optimization.

Project: Weather App
GitHub Repository: Dragodui/weather-app
Developed a weather application using React for the front-end, with API integration for real-time weather data. Leveraged Axios for API requests and React Hooks for state management. The app showcases skills in asynchronous data fetching, responsive design, and API integration.

Project: Sneakers shop
GitHub Repository: Dragodui/react-sneakers
Created an e-commerce application for sneaker shopping using React. Utilized React Router for navigation. Demonstrated proficiency in building complex user interfaces, state management, and routing in React.

Project: To-Do List
GitHub Repository: Dragodui/to-do-list-on-react
Built a to-do list application using React. Implemented features such as task creation, editing, and deletion. Used local storage for persistent data management and React Hooks for state management. Showcased abilities in building interactive user interfaces and managing component state effectively.

Project: Currency Converter
GitHub Repository: Dragodui/currency-converter-on-React
Developed a currency converter application using React. Integrated an external API to fetch real-time exchange rates, utilizing Axios for API requests. Implemented React Hooks for efficient state management and responsive design principles for a user-friendly interface. Demonstrated skills in API integration, state management, and building dynamic web applications.