

# Oleksandr Wojtyla

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## Summary

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Recent graduates in computer science. Proficient in web development technologies such as JavaScript, React, Node.js, Typescript, HTML, and CSS. I want to develop my skills further, prioritizing clean code and following best practices.

## Experience

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### Solvd Inc

**Software Internship (Part-Time) | 03/2024 - Present**

Mastering Node.js, JavaScript, and Git

### Inter Cars | Gdansk

**Customer Service Manager | 05/2019 - 03/2024**

Responsible for Managing Customer Service Team

## Education

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**WSB Merito University in Gdansk | Gdansk**

**Bachelor of Computer Science | 07/2023**

**State Academy of Agriculture and Ecology of Ukraine**

**Management | 12/2007**

## Skills

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- **Languages:** JavaScript, TypeScript, Node.js, HTML, CSS
- **Frameworks & Libraries:** React, Next.js, React Native, TailwindCSS
- **Testing:** Vitest, Jest
- **Design & Tools:** Figma, Material UI, RWD(Responsive Web Design)
- **Version Control:** GIT, GitHub
- **Databases & Query Languages:** MongoDB, SQL
- **Soft Skills:** Problem-Solving, Teamwork & Collaboration, Fast Learning

## Languages

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English - B2 | Polish - C2 | Ukrainian - Native | Russian - Native

## Recent Projects

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### Employee Time Management System (Freelance)

- Designed and built a full-stack employee time management system using Node.js (RESTful API), React & Typescript (admin panel and employee web app), React Native (mobile app), and MongoDB (database).
- Implemented features such as time tracking, timesheets, and time-off requests for employees, with administrative controls.
- [https://github.com/pologora/employee\\_time\\_management](https://github.com/pologora/employee_time_management)

### NFT Project - 10,000 Uniquely Generated Characters

- Created an NFT platform with 10,000 algorithmically generated characters using JavaScript, React, and Solidity.
- Integrated with the Ethereum blockchain for character trading and ownership verification.
- <https://github.com/pologora/punks>

## Links

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**Portfolio:** <https://www.webdevolek.me/>