

# ASHOT BAGIRAN

## Frontend developer with Angular

Poland Poznań, 61-656 • +48 505 643 923 • prosperity.devops@gmail.com  
[ashot-bagiran.online](mailto:ashot-bagiran.online) • [github.com/aoneban](https://github.com/aoneban) • LinkedIn: [Ashot-Bagiran](#)

---

### SUMMARY

I'm a web developer from Poznań, Poland. In my spare time I enjoy doing sport (football, bicycle), gaming and building my own projects. My preferred tools are Angular, TypeScript(JavaScript), Node.js. I'm constantly learning and searching for the best solutions for web development.

---

### PROFESSIONAL SKILLS

- **Technical Skills:** Angular/NgRx/RxJS, TypeScript, JavaScript, Node.js, HTML5/CSS3, Webpack/Vite, Figma/PerfectPixel, Git/GitHub, AWS
- **Languages:** English B2, Polish B2, Russian C2

### WORK EXPERIENCE

**Frontend developer, Oktan** 2021 - 2024

- Work on creating and automating online stores, while simultaneously plunging into a deeper study of frontend development.
- Created user interfaces using the React library and Redux for state management.
- Successfully solved performance problems (Memoization, Virtualize Long Lists), as well as structuring components in a reusable.
- Integrated external data sources using REST API.
- I was involved in testing using components such as Jest, React Testing Library и Cypress.

**Fullstack E-Commerce developer, Novyj** 2018 - 2021

I was responsible for fully automating online stores on CMS Opencart, including:

- Installation and adaptation of the templates for hosting.
  - Automating price list uploads to marketplaces.
  - Scraping product photos and descriptions from donor sites.
  - Automating pricing based on competitor prices.
  - Batch editing of products.
  - Integrating payment systems.
- 

### EDUCATION

**Node.js course** 2024  
Rolling Scopes / EPAM

**Angular course** 2022  
Rolling Scopes / EPAM

**JavaScript / Frontend course** 2021  
Rolling Scopes / EPAM

**Bachelor's degree in Economy and Trade Marketing** 1998 - 2003  
Belarusian State Economic University, Minsk

---

I hereby consent to the processing of my personal data included in my application for the purposes of the current and future recruitment processes in accordance with the Act of May 10, 2018, on the Protection of Personal Data (Journal of Laws of 2018, item 1000) and the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 (GDPR).