



# Olga Kruhlova

Frontend developer

- ✉ olkruhlova@gmail.com
- ☎ +48 531 610 311
- 📍 Poznań, Poland
- 👤 [linkedin.com/in/olga-kruglova-502b06154](https://www.linkedin.com/in/olga-kruglova-502b06154)

## PROFILE

I am a Frontend Developer with over 4 years of experience creating one-page websites with a strong focus on responsive web design (RWD). Proficient in JavaScript and experienced in using frameworks such as Angular and React. Skilled in JavaScript, Typescript, HTML, CSS, SASS, RxJS, Bootstrap, PrimeNG, Material-UI and d3.js. I excel at collaborating with UX designers to bring mockups to life on websites.

## EDUCATION

- **Front-End Web Developer**  
**Nanodegree**  
11/2017-08/2018
- **Skola policealna**  
**kierunek Informatyka**  
2016-2018
- **Szkolenie zawodowe "Grafika**  
**Komputerowa"**  
11/2017-01/2018

## TECHNICAL SKILLS

- Programming Languages: JavaScript
- Web Frameworks: Angular, React
- Frontend Technologies: Typescript, HTML, CSS, SASS, JavaScript,
- UI Libraries: Bootstrap, PrimeNG, Material-UI
- Data Visualization: d3.js
- Collaboration Tools: Adobe, Figma
- RWD

## WORK EXPERIENCE

### Inetum | Frontend developer

2021 – Present

### Gfi East | Junior Frontend developer

2019 – 2021

### India Cosmetics | Graphic Designer

2018

- Developed responsive one-page websites using Angular and React, resulting in improved user experiences.
- Collaborated closely with UX designers, translating their Adobe and Figma mockups into interactive website elements.
- Implemented responsive web design techniques to ensure optimal performance on various devices and screen resolutions.
- Utilized Bootstrap, PrimeNG, Material-UI, and d3.js to enhance user interfaces and data visualization.
- Updating and improving existing web applications, enhancing their functionality and appearance.
- Created and customized individual components for web applications, ensuring seamless integration with existing systems.
- Maintained a strong work ethic, taking pride in delivering high-quality code and collaborating effectively with cross-functional teams.