

Aland Al-Jaf

FULL-STACK DEVELOPER & SOFTWARE ENGINEER

Warsaw, Poland



<https://aland20.github.io>



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<https://github.com/AlandD20>



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About Me

Self-taught computer science student. Focuses on full-stack development and Software engineering for daily convenient use. Tries to get a highest-quality content in the least amount of time. Experienced in debugging and testing web system & applications. Emphasizes coding readability, OOP style, documentation for future bug fixes/adding new features, tedious refactoring, and entire re-writes of applications, large and small scale. Open to learn new technologies and deeply care about the coding style, optimization, performance is the main goal.

Education

Bachelor's of Computer Engineering
Vistula University
2020 - 2023

Soft Skills

Dependable - Adaptative - Discipline - Sophisticated -
Energetic - Optimistic - Broad-Minded - Reliable -
Time Efficient - Language Agnostic

Certificate

• ICSI | CNSS Certified Network Security
Specialist

<https://www.credential.net/43ca1ba-4f04-44-bf-86bf-8ba946550e2a>

Projects

Personal Portfolio: <https://aland20.github.io/>

- Technologies: HTML5, CSS3, JavaScript, GSAP, Adobe XD
- Responsive website, details about me.

Live Chat: <https://livechat-20f11.web.app/>

- Technologies: HTML5, CSS3, JavaScript, Firebase SDK, API
- Responsive website, allows user to create/manage accounts. Sending messages to other users.

Skills

• **Full-stack technologies:**

HTML5, CSS3, JavaScript ES5+, PHP, Node.JS, SQL, NoSQL, Rest API

• **Frameworks/Preprocessors/SDK:**

TailwindCSS, Sass/SCSS, Typescript, jQuery, GSAP, Laravel, WebPack, React, Firestore

• **Software programming:**

C++, C#, Java, Python

• Other skills: CMS scripting, Nginx, Server management, SSMS, MySQL, PostgreSQL, MongoDB, Docker, Kubernetes, Jira, Jest, Unity Engine

• Experienced at database relations and data structure. As well as knowledge of security, protection, networking.

Microsoft Office



Version Control



Adobe Suite



Linux Distro



Language

ENGLISH



KURDISH



E-commerce Clone: <http://r1store.netlify.app/>

- Technologies: HTML5, CSS3, JavaScript
- Responsive website, allows user to search through items, add items to their shopping cart.

Blog Website: <https://webblog.aland20.repl.co/>

- Technologies: HTML5, TailwindCSS, JavaScript, Firebase, API
- Responsive Website, allows user to create/manage account, publish/delete own articles. Search through articles.