

Aland Al-Jaf

FULL-STACK DEVELOPER & SOFTWARE ENGINEER

Warsaw, Poland



<https://aland20.github.io>



aland20@pm.me



<https://github.com/AlandD20>



<https://linkedin.com/in/AlandD20>



About Me

Self-taught computer science student. Focuses on full-stack development and Software engineering for daily convenient use. Perfectionist who tries to get a highest-quality content in the least amount of time. Experienced in debugging and testing web system & applications. Emphasizes coding readability for re-using purposes if it needs any update/upgrade in the future.

Education

Computer Engineering	Roshnber High School
Vistula University	2017 - 2019
Feb 2020 - Sep 2023	

Language

ENGLISH



ARABIC



KURDISH



Soft Skills

Dependable - Adaptative - Discipline - Sophisticated -
Energetic - Optimistic - Broad-Minded - Reliable -
Time Efficient - Lone Wolf Also A Team Player

Projects

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

- Technologies: HTML5, CSS3, JavaScript, GSAP, Adobe XD
- Learnt to create a fully responsive website, with CSS3, JavaScript animation, GSAP Library.

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

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

Skills

• Full-stack technologies:

HTML5, CSS3, JavaScript, PHP, Node.JS, SQL, NoSQL, API

• Frameworks/Preprocessors/SDK:

TailwindCSS, SASS/SCSS, jQuery, GSAP, Laravel, Firestore

• Software programming:

C++, C#, Java, Python

• Other skills:

CMS scripting, Nginx, Server management, SSMS, MySQL, PostgreSQL, MongoDB, Docker, Kubernetes, Jira, Jest, Karma

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

Microsoft Office



Version Control



Adobe Suite



Linux Distro



Certificate

• ICSI | CNSS Certified Network Security Specialist

<https://www.credential.net/43ca11ba-4f04-44-bf-86bf-8ba946550e2a>

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

- Technologies: HTML5, CSS3, JavaScript
- Fully responsive website that 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.