



# OLEKSANDR ANDRONYAK

FULL STACK WEB DEVELOPER 📍 FARO - PORTUGAL, LONDON - UK ☎ +44 75 85 78 73 74

## ◦ DETAILS ◦

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Date of birth

27-03-1994

Nationality

Portuguese

## ◦ LINKS ◦

[LinkedIn](#)

[GitHub](#)

[My Website / Portfolio](#)

## ◦ SKILLS ◦

HTML & CSS

JavaScript

Bootstrap

React

Next JS

Node.js

Git

MongoDB

## 👤 PROFILE

Highly motivated and skilled Full Stack Web Developer with experience in building responsive and user-friendly web applications using a variety of programming languages and frameworks. Proficient in front-end technologies such as HTML, CSS, JavaScript, and React JS as well as back-end technologies such as Node JS, Next JS, and Express JS. Strong knowledge of database design and management with experience in MongoDB databases. A quick learner with excellent problem-solving skills and a passion for building innovative and scalable applications. Seeking a challenging role to utilize and enhance my skills in a dynamic and collaborative environment.

## 💼 EMPLOYMENT HISTORY

### Bootcamp at University of Edinburgh, Scotland

January 2023 — April 2023

Full Stack Web Developer Bootcamp Graduate

HyperionDev

During this intensive program, I developed a strong foundation in web development with a focus on both front-end and back-end technologies. Through a series of individual projects, I gained hands-on experience in developing web applications from ideation to deployment. Additionally, I had the opportunity to participate in various coding challenges and hackathons, where I further developed my problem-solving abilities and learned to work efficiently under pressure.

- Built using Express, React, and MongoDB (the MERN stack).
- Reads, updates, and deletes (CRUD) information from MongoDB.
- Custom server built using Express.
- Security Helmet, and bcrypt.

## 🎓 EDUCATION

### Bootcamp, University of Edinburgh, Scotland

January 2023 — April 2023

Three months of intensive Full Stack Web Development online course from University of Edinburgh in partnership with HyperionDev

- Learn HTML, CSS, JavaScript, React, and Node.js.
- Develop and design dynamic web applications using various technology stacks.
- Apply product design principles to web development projects.
- Understand crucial software algorithms and their application to web development.
- Create data-driven web applications.

### highschool, Eprami - Escola de ensino superior do Alto Minho Interior, Monção

September 2008 — June 2010

Two years of Computer Science level 2, where we learned about hardware and software.