

PERSONAL INFORMATION

Redjon Mata

 27, Imzot Mark Sopi, Tirana (Albania)

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Sex Male | Date of birth 28/02/1997 | Nationality Albanian

WORK EXPERIENCE

09/2018–Present

Back-End Web Developer

Oxa Studio, Tirana (Albania)

Developing user and system web apps with PHP and Laravel features.

Writing efficient, maintainable and reusable code.

Developing several CMS-s for work projects.

Custom data scraping with Python in Scrapy Framework.

Working in Cloud, CI/CD automation with AWS Lambda and administrating AWS EC2 and Google Cloud instances.

07/2018–10/2018

Internship

New Media Communications (newmedia.al), Tirana (Albania)

I was introduced to PHP, Laravel and Bootstrap and have worked on some projects in order to further develop my skills.

EDUCATION AND TRAINING

10/2015–07/2018

Bachelor's Degree, Information and Communication Technology

University of Tirana, Tirana (Albania)

09/2012–06/2015

High School Certificate

Qemal Stafa, Tirana (Albania)

PERSONAL SKILLS

Mother tongue(s)

Albanian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1
Italian	A2	A2	A1	A1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

- Good communication skills gained through my experience in group projects.
- Able to explain in general and technically all the problems or solutions I may face during my work.
- Helping the team members when they need help is one of my most important aims when working in teams.

Job-related skills Familiar with Agile development and Scrum meetings, integrated with Jira and Git repository management software like BitBucket.

Strong Knowledge of Web Development best practices & UI Design Patters as well as Design Principles. I pay a close attention to the details, always concerned about a smooth, user friendly UX and try to keep everything as simple as possible.

- Programming languages:
 - C / C++ / C#
 - JavaScript / Node.js / Vue.js
 - PHP / Laravel
 - Python / Scrapy
- Markup and Styling:
 - HTML
 - XML
 - XSLT
 - CSS
 - Bootstrap
- Database Management System (MySQL, SQL Server, MongoDB)
- Amazon Web Services / Google Cloud / (AWS Lambda, AWS EC2, AWS S3)
- Git repository management (Bitbucket, Github)

ADDITIONAL INFORMATION

- Conferences**
- Future Web: State of the Art (www.taleas.io)
 - StartUp Live Tirana
 - Introduction to Cyber Security, Cisco (IER Academy)

Workshop Closer To The Community Through Videogames, EESTEC LC Tirana

Projects

Imperial Cinema - Responsible for creating a cinema sample database with Microsoft SQL Server and loading data into the database.

UniBook - Created a web application for students providing them the opportunity to sell and buy university books for cheap. I worked with the database using Microsoft SQL Server. We used ASP.NET as a platform and I worked mostly on the back-end development using C#. For the front-end we used CSS and HTML.

FootNatics - This application allows football fans to gather in the same environment and cheer for their favorite team. We developed this web application using the sequential process and Microsoft SQL Server for saving the data. For each phase of the process, we handed in progress reports until it was fully developed. We used ASP.NET platform with C# for back-end and HTML, CSS for front-end.

Marvel - A simple blog focused on MCU movies over the years. Users can create an account, share their favorite movies, give their impressions, delete their posts and also like or dislike other's posts.

There is also an administration panel, where the admin can edit or delete user's posts. I used PHP, Bootstrap, HTML and CSS for the development of the blog.

Quiz App - A web application with custom quizz creating and answering. Technologies: MySQL, Laravel, Bootstrap

Player App - A simple CRUD web application. Technologies used: Express, Node.js, Sequelize, MySQL

Github: <https://github.com/redjonmata>