



Yslamguly Pirgulyyev

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https://yslamguly.github.io/My_portfolio/ | **LinkedIn:**

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Address: Budapest, Hungary (Home)

About me:

Software developer with 2 years experience building web applications. I specialize in web development and have professional experience working with React and TypeScript. Furthermore, I have experience working with SQL server, NodeJS and .NET.

WORK EXPERIENCE

01/06/2022 – 20/08/2022 Eger, Hungary

WEB APPLICATION DEVELOPER INTERN EKKE RESEARCH TEAM

As a tester for the Food Improviders (<https://foodimproviders.eu>) project, I worked with a team of developers to ensure the e-learning platform for EU farmers and producers was bug-free and error-free. I also gained valuable experience working with Git for version control and collaborating effectively within a team environment. The platform was designed to promote sustainable food production as part of the fight against climate change. My responsibilities included testing various components of the web-site, and I collaborated with the development team to implement features using React and TypeScript.

EDUCATION AND TRAINING

07/09/2020 – CURRENT Eger, Hungary

BACHELOR OF COMPUTER SCIENCE Eszterházy Károly Catholic University

Address Eszterházy tér 1, Eger, Hungary | **Website** <https://uni-eszterhazy.hu/en>

LANGUAGE SKILLS

Mother tongue(s): **TURKMEN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
RUSSIAN	C2	C2	C2	C2	C2
TURKISH	B1	A2	A2	B1	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Object-Oriented Programming | SQL - (MySQL, PostgreSQL) | Git | Trello | CI / DevOps | TDD | C# | ReactJS | JavaScript | NodeJS | Visual Studio | Postman | RESTful api | CSS | HTML

● ADDITIONAL INFORMATION

HONOURS AND AWARDS

27/07/2020

Stipendium Hungaricum Scholarship – Tempus Public Foundation Awarded **Stipendium Hungaricum** scholarship for outstanding performance, selected among **385** candidates, as one of the top **20** recipients.

PROJECTS

Thesis Topic/ Full stack web-app

My thesis project is an online bookstore which allows customers to easily browse and purchase books. The users of this app can do their shopping in a friendly user interface. Postman was used for testing the API.

Stack:

1. NodeJS
2. ReactJS
3. PostgreSQL

Main features:

1. Stripe payment
2. Email verification system
3. Authentication with Google
4. Reset Password
5. Authorisation with JSON token
6. Shopping Cart
7. Pagination
8. Filtering and sorting books
9. Responsive design

CERTIFICATES

28/01/2022 – 28/01/2024

IELTS

I received an **IELTS** score of **6.5**.

Link https://drive.google.com/file/d/1kznPRv4QeOAIh3h0K8zZ_0JlFhewj3q7/view?usp=sharing