Eldar Gljiva

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GitHub: https://github.com/EldarGljiva

Gender: Male **Date of birth:** 20/05/2002 **Nationality:** Bosnian-Herzegovinian

ABOUT ME

I hold a degree in Information Technologies, with a passion for web development. I'm committed to both personal and professional growth, and I thrive in environments that value strong work ethic, attention to detail, and a drive for excellence. Confident in my ability to contribute to any team, I'm excited to continue expanding my IT skills and make a meaningful impact in the tech industry.

Check out my portfolio: EldarGljiva.github.io

EDUCATION AND TRAINING

[01/05/2024 – 01/06/2024] **IT Support Intern**

Statens IT   https://statens-it.dk/

City: Slagelse | **Country:** Denmark |

[2021 – 2024] **Bachelor of science in Information Technologies**

International Burch University, Faculty of Engineering and Natural Sciences

[2024 – 2024] **The Complete 2024 Web Development Bootcamp By Dr.Anglea Yu**

Udemy   https://udemy-certificate.s3.amazonaws.com/pdf/UC-b9bbd544-27ca-4a53-b39a-e83b73172d99.pdf

[2024 – 2024] **Spring Boot For Beginners**

Amigoscode   https://drive.google.com/file/d/12kyth2_NFW7RSirOdQWpo5KMwLACfGEE/view?usp=sharing

PROJECTS

Restaurant Table Reservation System

Restaurant Table Reservation System lets users easily book tables at restaurants with advanced features like hCaptcha for security, Swagger for API documentation, and robust backend validation. The application is a responsive Single Page Application (SPA) with token-based authorization and role management for users and admins.

Cinema Booking

Developed a full-stack application using the MERN stack, featuring a custom API integrated with MongoDB replica using run-rs npm module. Built a user-friendly React frontend with MUI components, ensuring responsivness. Application offers registration, movie search, managing booking and admin-specific functionalities such as adding movies

Automation Testing for Apple Store

Developed an Automation Testing project for the Apple Store using Selenium and Jest. Conducted 10 comprehensive regression tests and 1 smoke test to ensure the stability of the web application.

Book Inventory

Book Inventory is a responsive design project allowing users to perform CRUD operations. Store books with displayed book covers based on ISBN (International Standard Book Number) utilized with Open Library Covers API. Additionally, allowing you to sort books by recently added or rating.

TECHNICAL SKILLS

PHP / FlightPHP

Java / Spring Boot

JavaScript / NodeJS / ExpressJS

MySQL / PostgreSQL / MongoDB

HTML / CSS / Bootstrap / React

Selenium / Jest

Git / Postman

Docker / Kubernetes

LANGUAGE SKILLS

Mother tongue(s): Bosnian

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** C1

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

German

LISTENING B1 **READING** B1 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

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

WORK EXPERIENCE

[15/07/2023 – 20/09/2023] **Seeklause**

City: Karlshagen | **Country:** Germany

- provided exceptional customer service, collaborating with a team to optimize service processes and demonstrating strong problem-solving and teamwork skills.

[10/02/2022 – 10/05/2022] **McDonald's Restaurant**

City: Sarajevo | **Country:** Bosnia and Herzegovina

- While managing part-time employment at McDonald's alongside my studies, I showcased strong responsibility by successfully maintaining academic commitments.