Safet Zabeli

Driven | Creative | Communicative
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Education

University for Business and Technology Pristina, Kosovo   **2020-2024**

- Bachelor of Computer Science and Engineering
- Specialized in Software Engineering

Technical Skills

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript | C# | C | C++ | PHP
Frameworks: React (+ hooks) | .Net | Node.js |Material-UI | Tailwind CSS | Bootstrap
Technology: NPM | Git | Yarn | React Developer Tools | Firebase v9 | GitHub | Trello | Slack
Databases: MS SQL | MySQL | MongoDB

Specializing in software development/web applications, with a high interest in honing my skills in game development as my career progresses.

Skills

• Developing a positive learning and working environment often including conflict resolution.

• Problem solving tasks individually or contributing as part of a larger team effort.

• Communicating effectively in multiple languages including English and Albanian.

• Utilizing my hobbies of photography and travel to enhance my workplace and professional goals.

Work Experience

Web Development Intern | *Roi Academy, Pristina*   *October 2021 - April 2022*

- **Collaboratively built and maintained robust web applications** using ASP.NET and C#, implementing improvements to existing functionalities..

- **Designed and implemented RESTful APIs** for seamless data exchange between web applications and backend services.

- **Championed code quality** through rigorous code reviews and debugging processes, ensuring flawless web application delivery.

- **Optimized web application performance** by streamlining database queries and refactoring code structures for efficiency.

Projects

Food Delivery System | .NET| REACT.JS
Github Links: [Back-end](#)   [Front-end](#)
Restaurant Management:

- Centralized system for restaurant registration and menu management.

- Features for managing menu items, including pricing and availability options.

Customer Interface:

- Intuitive React-based interface for seamless menu browsing and ordering.

- Search and filtering options for quick navigation through cuisines and dishes.

- Flexibility for online ordering or pickup to accommodate customer preferences.

Real-Time Tracking:

- Integration of Google Maps API for precise delivery order tracking.

- Dynamic updates displaying delivery drivers' current locations and estimated arrival times.

Microservice Architecture:

- Implemented a microservice architecture to enhance scalability and modularity.

- Used RabbitMQ for inter-service communication, ensuring seamless interaction between microservices.

Thesis online system Web-application
Github Links: [Back-end and Front-end](#)

- Thesis system: Centralized system for thesis creation, submission from the user, and verification, validation from the admin side.

- User Interface: React-based interface for viewing thesis details, browsing through your thesis submissions and deadlines, adding notes to the submissions.

- Real-Time Operations: Secure thesis information processing, admin live confirmation, and real-time updates on thesis statu.

Activities

- **Work & Travel Experience Summer 2022 & Summer 2023** – Sponsored by **CIEE(Council on International Educational Exchange)**
- **Kosovo United States Alumni(KUSA) member**
- **Coding with Mendix workshop – Mitrovica, Kosovo**
- **Volunteering – Rolling film festival in Prishtina, Kosovo – Caring For Kids in Bristol, Maine, USA**