Tomislav Kraljic

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Github|Portfolio|LinkedIn

Objective:

Determined and goal-oriented software developer looking to utilize eagerness to learn, experience, and analytical skills to transition from front-end to back-end development in the tech industry.

Technical Skills:

Back-End:	C#, .NET, .NET Web API, .NET MVC, .NET Core 5, Entity, Java, SQL
CI/CD:	Agile, Scrum, Git
Testing Tools:	MSTest, NUnit
Databases:	SQL Server, PostgreSQL, MongoDB, MySQL
Front-End:	HTML, CSS, JavaScript, TypeScript, React
Message Brokers:	RabbitMQ

Professional Experience:

React Developer, Edify Labs, November 2020 – Present

- Daily maintenance of code, debugging issues and solving clients' problems.
- Presented findings in a clear and concise manner to key decision-makers.
- Rebuilt the user interface of Huddle Basic in React and TypeScript and optimizing performance by over 30%.

Human Resources Specialist, United States Army, February 2016 – July 2020

- Assisted the Pentagon in auditing the federal budget with the result of reducing waste, fraud, and abuse.
- Assisted the Department of Homeland Security in transporting supplies and equipment during the Migrant Caravan Crisis. Processed over 400 awards and revised over 2000+ official military documents for an organization of 250 employees.

Technical Projects:

- **EmployeeTracker**
  - An ASP.NET Web API for an employee management system that utilizes the n-tier architecture and has full CRUD operations.
  - Utilizes Swagger to generate interactive, clear, clean and concise API documentation directly in the browser.
  - Provides rate-limiting to prevent the application from being at risk of DoS attacks.
- **MicroRabbit**
  - An ASP.NET Core Web API that utilizes the microservices architecture and RabbitMQ to replicate a bank account that transfers funds from the client's checking's and saving's accounts.
  - Utilizes Swagger to generate interactive, clear, clean and concise API documentation directly in the browser.
- **TrackMyBooks**
  - An ASP.NET MVC application that replicates a library management system with full CRUD operations.
  - Utilizes Swagger to generate interactive, clear, clean and concise API documentation directly in the browser.

Education:

- **Eleven Fifty Academy, Software Development Immersive Learning Program, Indianapolis, IN, November 2020**
  - 12-week immersive learning program for Software Development taught with industry-guided curriculum, real world project-based learning, and 500+ hours of logged coding time and training

- **Eleven Fifty Academy, Full Stack Web Development Immersive Learning Program, Indianapolis, IN, September 2020**
  - 12-week immersive learning program for Software Development taught with industry-guided curriculum, real world project-based learning, and 500+ hours of logged coding time and training.