Igor Jerosimić

Contact info

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Professional experience

.NET Core (C#.NET, ASP.NET MVC, Web API, Entity Framework), MS SQL Server, Javascript, HTML, CSS

Personal experience

Node.js, Vue.js, RabbitMQ

Interested in

Full-stack web development, software architecture

Languages

Croatian, English

About me

Hi, I'm Igor. I am software developer working in Zagreb, Croatia.

I'm interested in becoming a full-stack developer. I really like C# and Javascript.

I have also dabbled with Node.js and Vue.js in my free time. Other than the above mentioned, there are a lot of other things I'd like to try, including Typescript and functional programming.

Long term I plan on becoming a solution architect.

Before becoming a developer, I have worked as a software implementation consultant and support.

Relevant experience

Junior software developer

Zagreb Data d.o.o. Zagreb, Croatia 09/18 -

Developing web solutions for enterprise clients.

Role in company: Part of a team tasked with rewriting a large enterprise solution from VB6/VB.NET to .NET Core.

Stack: .NET Core (C#.NET, ASP.NET MVC, Web API, Entity Framework), MS SQL Server, Javascript/Jquery, HTML, CSS, Bootstrap

Minor experience with: Postman, Microsoft Azure

Main project: Document management system app as a module of the larger enterprise app. I have migrated the core logic from legacy code to a modern .NET Core MVC app.

Role in project: I am the sole programmer on the project. I have been working on the app from the database layer to the UI, as well as communicating with the users on a daily basis.

I have succesfully deployed the app to production in 2 companies. Combined user base of aprox. 50 people (mostly accounting/management). I have cut down the main service class into multiple minor classes, reducing the main service class from aprox. 3K lines of code to a bit over 700.

Also added minor features such as notifications, document approval and invalidation over the email, workflow suggestions (to whom; when forwarding documents), and user safety measures, such as forcing the user to explicitly unlock the document forwarding options (which was implemented based on a client's suggestion).

Other projects: Assisted on a custom made solution for a large (1000+ people) company. The solution is used for managing travel orders and commuting expenses for employees. Added a minor feature - cloning commuting expenses from one month to another. Written a SQL Server stored procedure for notifying users via email.

Personal projects (hyperlinks to github):

Mailer-Consumer (Console, Web API, RabbitMQ, Autofac) Stock-Trader (Vue.js, Firebase) Web-Scraper (Node.js) Algorithms, Misc (Simple problems)

Education

Bachelor of Economics, University of Rijeka, Croatia