

Nazif Zuhrić

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Software Engineer – Engineering Insights (2023 - Present)

Took on important development projects and solved tough technical problems. Built reusable solutions that made work faster and more efficient. Handled leadership duties to keep teams moving smoothly, even under tight deadlines. Improved localization and updated old systems to newer technologies. Earned recognition for reliable, high-quality work and helping teams work better together. Worked closely with architects to ensure projects met both business and technical goals
List of technologies: Angular, .NET (7/8), SQL, and more.

Software Engineer – WorldRemit (2021 - 2023)

As a Senior Software Developer, I played a critical role in ensuring the smooth functioning of the mobile app. My primary focus was on investigating and resolving any issues that arose, and I prided myself on recommending optimal solutions that best served the app and its users. Alongside this, I collaborated on the development of new features and implemented a proxy server, further enhancing the app's capabilities. Additionally, I was responsible for guiding and mentoring my team members, sharing my knowledge of the latest best practices and emerging technologies to help them perform at their best.

List of technologies: React native, ReactJS, GraphQL, Jest, NodeJS

Software Engineer – AnkeBoot (2020 - 2021)

Senior Software Developer responsible for API design and full-stack implementation. The list of responsibilities includes driving the UI design, implementing both the front-end and back-end parts of the system, educating developers and colleagues on technology, design principles and patterns, and general coding best practices.

List of technologies: ReactJS, Angular, .Net, .NET Core, MSSQL, Entity Framework, Entity Framework Core

Software Engineer – AntColony (2019 - 2020)

My role in this company was a Senior Software Developer. Acted as team lead drove architectural decisions, and handled all conflicts between the business and developer sides. I implemented crypto wallet mobile app using the React Native technology stack. As a result, our customers can securely store their wallet information and do transactions easily and securely. Also, I architected and developed web app for companies where they can place and demand for different products and services.

List of technologies: React native, ReactJS, Redux, Redux Saga

Software Engineer – Dapresy (2018 - 2019)

Developed and maintain critical services used by millions of customers. Designed and implemented a custom solution that enabled and improved the CI/CD pipeline, automated manual operations, improved deployment time, and reduced developer effort.

List of technologies: JavaScript, HTML, CSS, C#, Entity Framework, MS SQL, ASP.NET, Azure DevOps

Software Engineer – ApplImpact (2016 - 2018)

I worked on the enterprise Event Management Platform used by organizations and companies such as European Collaboration Summit, MS Network, Bosnia Agile, MS Community. In addition, my responsibilities included mentoring new employees and being part of the interview board.

List of technologies: JavaScript, AngularJS, C#, ASP.NET Core, EF Core, HTML, CSS, Bootstrap, MS SQL, VSTS, Azure

Intern - Authority Partners (2015)

I worked in a team of three developers. Our goal was to make a daily log web application, a daily log portal. We were successful in finishing the project on time. As a result, I gained valuable exposure to teamwork, collaboration, and SCRUM.

List of technologies: JavaScript, AngularJS, C#, ASP.NET, Entity Framework, HTML, CSS, Bootstrap, MS SQL, Azure, VSTS

You can find me on [LinkedIn](#), also on freelance platforms like MVPFactory.com

I have Bachelor's Degree in Automatic Control and Electronics from the University of Sarajevo, Faculty of Electrical Engineering.

