Matej Đanić

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Skills

Languages: Java, C#, JavaScript/HTML/CSS, Python
Technologies: Spring Boot, .NET, React.js, Git, CI/CD, PostgreSQL, SQL Server, MongoDB, Heroku
Salesforce: Apex, SOQL, Lightning Web Components, Flows, Veeva CRM, Mulesoft

Experience

Triple Innovations – Zagreb, Budmanijeva 5

Development Team Leader   Oct 2023 – Present
- Led a team of 3 developers, managed client communication and project requirements
- Defined a department-wide coding standard and introduced test driven development resulting in more than 90% production code covered with unit tests in multiple projects

Technical Lead   Dec 2022 – Sep 2023
- Optimized an existing pharmaceutical tendering app by creating a rule engine for country-specific business processes, reducing total costs of future implementations by 70%
- Built automated CI/CD pipelines for Salesforce deployments in Azure DevOps using SFDX CLI decreasing delivery times for bug fixes and updates by 2 hours
- Implemented REST APIs for an integration between an in-house telco CPQ solution in .NET and Salesforce conforming to TMForum Open API standards

Software Engineer   July 2020 – Nov 2022
- Refactored an order management integration between Veeva CRM and SAP using configurable data models eliminating the need for additional code changes
- Developed reusable logging and error handling modules with email-based notifications in Apex

Projects

Yamb
- Developed a variant of the dice game Yahtzee as a web application using Spring Boot, a PostgreSQL database for player, game and score storage and a user-friendly mobile interface in React.js
- Implemented user registration with JWT based auth. and multiplayer mode over WebSocket protocol
- Deployed on Heroku and available on jamb.com.hr, achieving 3000+ recorded playing sessions to date

Education

University of Zagreb, Faculty of Electrical Engineering and Computing

MS in Computer Science   July 2021
- Selected as one of 6 works to represent the faculty at the annual University of Zagreb Exhibition

BS in Computer Science   July 2019
- Software Engineering and Information Systems

Certifications

Salesforce: Platform Developer I, Platform Developer II, JavaScript Developer I, Platform App Builder, Associate, AI Associate
Mulesoft: Mulesoft Developer I, Mulesoft Associate

Publications

Transform Your Salesforce Approach With Web-to-Case Attachments   June 2024
- Published on Salesforce Ben, a globally recognized Salesforce related media platform

Implementing Salesforce CI/CD using Azure DevOps   Feb 2024