BOGDAN KOSTADINOV

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PROFILE

Full-Stack Software developer with strong expertise in **Angular**, **C#**, and microservices architecture. Passionate about writing clean, scalable code that improves system efficiency and maintainability. Experienced in **agile** environments, consistently contributing to feature delivery, reducing technical debt, and enhancing performance. Skilled in **unit testing**, cloud platforms (**Azure**), and **API** integrations.

WORK EXPERIENCE

ScanmarQED

Full-Stack software developer

December 2021 - Present

- Demonstrated expertise in modern JavaScript technologies, including **Angular** and **Redux**, through continuous learning and application
- Implemented Clean architecture in C# ASP.NET Core, improving system scalability and maintainability
- Experienced in integrating RESTful services, Graph API and GraphQL mutations and queries, enhancing
 application functionality
- Acquired a comprehensive understanding of design patterns such as Mediator, Null Object, Model-View-Controller, and Singleton, enabling efficient and optimized software design
- Acquired proficiency in utilizing Azure by using Azure Platform Development, Deployment concepts and SQL Databases
- Proficient in Git for version control and collaboration, as well as Postman for efficient API testing and validation
- · Proactively wrote extensive unit tests for each feature to guarantee stability before deployment
- Valued peer collaboration and actively reviewed colleagues' Pull Requests, while also receiving constructive feedback on personal work
- Actively engaged in daily stand-ups and fortnightly sprint planning meetings, contributing to accurate project assessment and progress tracking

Mortgage brain

Intern software developer

May 2019 - September 2019

- Developed and implemented key application features, improving user efficiency and application responsiveness
- Collaborated closely with developers on various tasks, prioritizing stability and quality assurance prior to deployment
- Designed and implemented web pages and intuitive graphical user interfaces, ensuring an enhanced user experience
- Conducted thorough testing on software, proactively identifying and resolving bugs to ensure a smooth application update launch
- Successfully adopted Agile methodology with Scrum, enabling efficient project management and streamlined development processes
- Utilized the Model-View-Controller (MVC) pattern to architect robust and maintainable software solutions

EDUCATION

University of Greenwich

Bachelor's Degree in Computing GPA: First Honours London, United Kingdom September 2017 - April 2021

SKILLS

Coding languages: C# (ASP.NET Core), Typescript, JavaScript (Angular, Redux), Java, Python

DevOps & Tools: Azure, Git, Postman, GraphQL

Software development: Microservices, Design Patterns (MVC, Mediator, Clean Architecture), Agile development

Hobbies: Mixed Martial Arts, Gym, Chess **Languages:** Bulgarian - native, English - fluent