

KONRAD DĄBROWSKI

Phone number: +48 690 317 314

Email: konrad.dabrowski.90@gmail.com

Linkedin: konrad-dąbrowski-26a039b1

SUMMARY

I've got four years of professional experience in .NET Web development

EDUCATION

10.2010 University name: **Gdańsk University of Technology**
- Faculty: Electrical and Control Engineering
01.2017 Field: Electrical Engineering
Degree: **Master of Science, engineer**

COMPETENCES

- DevOps: **Kubernetes**, Vault, Terraform
- Backend technologies: **C#**, **ASP.NET Core**, MSSQL, MySQL
- .NET toolchain: **AutoMapper**, **Autofac**, Hibernate, **NUnit**, Moq, Fluent Assertions, Dapper
- OOP principles: **SOLID**, **CQRS**, DRY, KISS
- Design patterns: **MVC**, Observer, Decorator, Singleton, Adapter, State, Method and Abstract Factory
- Web platforms: Vue, **Angular**
- Web toolchain: HTML, CSS, JavaScript, Webpack, Axios, RxJS
- Other toolchain: JSON, XML, XSD, SOAP, RESTfull, Bootstrap
- Distributed version-control systems: **GIT**, TFS

PROJECTS



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- **Koziebrody** Parish (link)
- Arcaim.CQRS.Commands (.Net Core)
- Arcaim.CQRS.Queries (.Net Core)
- Arcaim.DI.Scanner (.Net Core)
- Arcaim.Assertor (.Net Core)
- Arcaim.Exception (.Net Core)
- Arcaim.MyDapper (.Net Core)
- **CV** (\LaTeX)

SKILLS AND OTHER COMPETENCE

Languages

- English - intermediate

Personality traits

- Accuracy
- Hard-worker
- Ability to work in group
- Communication skills

Development environments

- Visual Studio IDE
- **Visual Studio Code**

EXPERIENCE

- 02.2022** **Senior Angular/.NET Developer**
- EY Global Services (Poland) Sp. z o.o., Wrocław
until now I'm responsible for the following:
- Developing solutions using a variety of technologies and tools to for cloud-based systems
 - Applying object-oriented and functional programming styles to real-world software engineering problems
 - Adopt Agile software delivery techniques and technologies including Continuous Integration and Continuous Delivery (CI/CD)
 - Performing code reviews and guiding other team members to deliver best results to our Clients
- 10.2020** **Regular Angular/.NET Developer**
- LuxMed Sp. z o.o., Warszawa
01.2022 I was responsible for the following:
- Develop new products and add new functionality to existing software systems
 - Write clean, scalable code using **C#** programming language according to the companies development specifications
 - Close cooperation with software architects and business analysts
- 12.2019** **Regular Full Stack .NET Developer**
- Alior Bank S.A., Gdańsk
09.2020 I was responsible for the following:
- Develop new products and add new functionality to existing software systems
 - Proactively research latest technologies and advice on usability to the development team
 - Revise, update, refactor and debug code
- 01.2019** **Junior Vue/.NET Developer**
- Sprint S.A., Gdańsk
11.2019 I was responsible for the following:
- Software development based on provided requirements (**C#**)
 - Software development according to corresponding standards
 - Close cooperation with software architects and business analysts
- 09.2018** **Junior Angular/.NET Developer**
- Infoprojekt Sp. z o.o., Gdańsk
12.2018 I was responsible for the following:
- Continuously design, develop, and test web solutions (**C#**)
 - Providing high quality standards of programming
 - Operate effectively within an agile development model

- 10.2017** **Quality Assurance**
 - ITMAGINATION Sp. z o.o., Płock
09.2018 I was responsible for the following:
- Creating and executing test cases based on requirements
 - Co-operation with development team to provide the best solutions
 - Analyzing and monitoring whole testing process to ensure functionality and propose amendments if necessary
 - **Implementing** automated tests (C#, Selenium Web Driver)
- 07.2016** **Junior Engineer for testing and analysis**
 - Sii Sp. z o.o., Gdańsk
09.2017 I was responsible for the following:
- Analysis of project documentation
 - Designing test specification based on system specification
 - Implementing, code reviewing and refactoring automated tests (C#)
 - Executing automated and manual tests of embedded systems
 - Working on test process improvement and test automation
 - Using laboratory measurement equipment and other tools specific for automotive industry for problem analysis and debugging
- 03.2015** **Intern Linux Software Engineer**
 - Intel Technology Poland Sp. z o.o., Gdańsk
10.2015 I was responsible for the following:
- Designing, developing, enhancing and validating various class features for Linux kernel modules (C/C++)
 - Actively participating in all stages of software development life-cycle
 - Documenting software specifications and requirements
 - Defining functional and non-functional requirements for software/hardware
- 10.2014** **Designer**
 - Enamor System Sp. z o.o., Gdańsk
02.2015 I was responsible for the following:
- Designing and modelling of electronic components that are used in fire protection system extracting Autodesk Inc. products
 - Analysis of the safety objects
 - Involvement in the implementation of platform security management ZEW.SMS
 - Maintenance of the safety systems

INTERESTS

Apologetics, communication skills