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I am an accomplished professional in web development with 4 years of experience and a passion to create IT products and solutions which would help people in the most humane, sincere and reliable ways as possible. I adore working in healthcare, education and business fields. I’m capable to design, implement and maintain wide variety of systems. Strong in web development using both, server side and client side technologies. I‘m really fascinated with how new technologies are developing and I am proud of myself being a part of it.

Currently I’m working as a Full Stack Web Developer with .NET Core, NodeJS, React, Redux, Redux saga, Typescript, ES7 and Bootstrap 4.0 technologies. Interested in Blockchain methodologies, Etherium, ICON projects.

KEY SKILLS

Core Languages:

*Very good:* C#, SQL (T-SQL), JavaScript, HTML, CSS;

*Good:* Java, XML, JSON, UML;

*Basic:* C++, PHP, Visual Basic;

Databases:

*Very good:* MS SQL Server;

*Good:* MS Access;

*Basic:* MySQL;

Technologies and Frameworks:

*Very good:* .NET Framework (3.5-4.6), ASP.NET, MVC, AngularJS, React, EF, LINQ, Bootstrap;

*Good:* .NET Core, KnockoutJS, jQuery, AJAX, WPF, WCF, Web services;

*Basic:* Windows Forms, Microsoft Azure, NHibernate, IIS;

Development Methodologies:

*Very good:* Agile development, Scrum, Waterfall;

*Good:*Test Driven Development;

Software:

*Very good:* VS Code, Visual Studio, SQL Server Management Studio, TFS, Trello;

*Good:* Git, Tortoise, Jira, Eclipse;

*Basic:* NetBeans;

EXPERIENCE

**AMIDUS** - June 2014 – Present (>3 years)

My main responsibilities:

*- Developing:* work with .NET, .NET Core, C#, HTML5, CSS3, Bootstrap, JavaScript, Typescript, Jquery, KnockoutJS, AngularJS, React, Redux, Flux, D3, EF, Visual Studio, Visual Studio Code, MS SQL Server, Node.js, Webpack, Gulp, TFS, GIT technologies. Automated e-mail sending integration and unit test writing. Develop system modules, help on task management and project management.

*- Communicating:* Co-operation on a project with one of the projects with "Blue Bridge" corporate. Meetings and communication between testers, project managers and other developers.

Projects:

* E-Health services and cooperation infrastructure information system;
* Integration platform for the business processes of buyers and suppliers;
* Business service center procurement sharepoint site;
* Lithuania state forests management information system;
* Lithuania University of Health Sciences public health care services information system;

Callcredit (internship) - July 2013 – August 2013 (2 months)

My main responsibilities:

*- Developing:* work with ASP.NET MVC, C#, T-SQL, HTML, CSS, JavaScript, jQuery, Git, Visual Studio, Microsoft SQL Server, Windows forms reporting technologies to ensure project stated expectations.

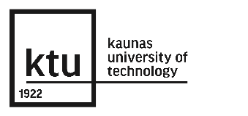
*- Communicating:* work experience in a team consisting of 3 team members and nearly 18 assisting staff members. Meetings with team staff, business visionary. Use of Agile project management methodologies.

*- Engineering*: coding, peer review, unit test, documentation writing activities. Code deployment to QA environment.

Projects:

* Employees evaluation information system;

EDUCATION

[](http://ktu.edu/en/programme/m/information-systems-engineering)Master’s Degree in Information System Engineering

2015-2017, Kaunas University of Technology

“Exploiting voice signal decomposition in expert system for Parkinson's disease detection”

Bachelor’s Degree in Informatics and Networking

2011-2015, Kaunas University of Technology

“The provision of health care services on the internet”

LIFELONG LEARNING

* Microsoft Certified Solutions Developer: App Builder:

70-480 Programming in HTML5 with JavaScript and CSS3;

70-486 Developing ASP.NET MVC Web Applications;

70-487 Developing Microsoft Azure and Web Services;

* IBM: Blockchain Essentials;
* Google: Digital Garage - The Online Marketing Fundamentals;
* Pluralsight, Microsoft Virtual Academy, Edx, Coursera courses;
* .NET Crowd, Kaunas JS, KIT Club, Blockchain, cryptocurrency meetings;
* Agile Tour Lithuania, High Load Strategy, Blockchain conferences;

### Accomplishments instead of tasks

Few accomplishments are better than just to list your duties. E.g:  
**Task**: Wrote JUnit tests  
**Accomplishment**: Assured expected behavior of applications by writing JUnit tests and ensured 85% code coverage

You can find a lot of generic articles on how to turn your task into accomplishments, like [this one on The Muse](https://www.themuse.com/advice/resume-revamp-how-to-turn-your-duties-into-accomplishments).

If you are still not sure on how to approach it here's a little advice:

### Be a STAR of your resume

Think about a **Situation** when you performed that **Task**.  
What **Action** did you take and what was the **Result**?

Then write it in POR format:  
**P**ast tense action verb  
**O**bject of your statement  
**R**esult of your action

And try to add some keywords in between.

E.g: Guided a team of 4 developers using ***Kanban*** to design, configure, and test ***RESTful*** loyalty cards management system run on ***RedHat Linux***