

Eliise Seling

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OBJECTIVE	Undergraduate student in Computer Science with industry experience as Software Developer with an affinity for coding standards, architecture and best practices. Skilled in C#, .NET, Visual Studio, Node.js, agile and object-oriented development.	
EDUCATION	Software Development Professional Bachelor Computer Science Academy Profession KEA - Københavns Erhvervsakademi	January 2017 - June 2018 August 2014 - January 2017
EXPERIENCE	Software Developer, MakeItWork ApS <i>C#, Visual Studio, .NET Core, Azure, SOLID principles.</i> <ul style="list-style-type: none">• Developed generics views, controllers, repositories, managers and API search queries,• Developed object based search queries for APIs,• Implemented system wide extensive logging with NLog and MediatR,• Deployed systems with Azure and AWS.	May 2017 - Present
	Software Developer, Hugo Games A/S <i>C#, Visual Studio, JavaScript, ASP.NET, MSSQL, HTML/CSS, Scrum, Unity3D, MSSQL, SSMS, SmartSVN.</i> <ul style="list-style-type: none">• Automated conversion of analytics to statistics,• Developed over 100 unit tests using C#,• Created databases and queries using Microsoft SQL Server and MSSQL,• Developed a statistics component for tracking player progress with CSV export,• Developed an entity reference tracking component. For tracking how entities are interconnected,• Developed mass score update component with JSON text constructed using excel formulas.	May 2016 - May 2017
SKILLS	<i>Languages & Frameworks:</i> C#, .NET Core, Entity Framework, ASP.NET, MSSQL, Razor, Java, JavaScript, LINQ, LaTeX, PHP, Node.js, AngularJS 1, CSS/HTML, MySQL. <i>Software:</i> Visual Studio, Azure, AWS, Microsoft SQL Server, Postman, MS Office.	
PROJECTS	Billing System MakeItWork ApS <i>C#, .NET Core 2.0, Visual Studio, Razor, Entity Framework Core, Azure, IoC, Moq.</i> <p>Established the foundations of a microservice orientated ISP billing system, built from ground up utilizing layer based architecture and modern technologies such as MVC, REST API with Azure MSSQL database. The system delivers business features covering billing automation to logging and search queries.</p>	May 2017 - Present Copenhagen, Denmark.
	Analytics to Statistics conversion module Hugo Games A/S <i>C#, Visual Studio, JavaScript, ASP.NET, MSSQL, HTML/CSS, SOLID principles.</i> <p>Developed and designed the solution for converting statistics to analytics.</p>	December 2016 Copenhagen, Denmark.
	Created the API for a MongoDB hosting website <i>Node.js, MongoDB, JavaScript, AngularJS 1, Postman, RESTful API, MVC.</i> <p>Developed and designed the RESTful API to be used by the users to be able perform CRUD operations on their hosted MongoDB.</p>	June 2016