Kennie
Ankersø

Multimedia Designer
Full-Stack Developer

Contact

Phone

+45 4237 3334

Email

KennieAnkerWork@gmail.com

Linkedin

https://www.linkedin.com/in/kennie-ankersø

Github

KennieAnkerWork@gmail.com

Address

Storegade 79, 2TV. Esbjerg

Skills

Programming

Design

Who am I?

I am an educated Software Developer with experience in system integration, design of large systems, and developers' databases. Currently studying the colorful education of Multimedia Design.

The broadest scope of my knowledge regarding different programmatic topics has been gained through my studies of both Software Development and Multimedia Design. I have spent most of my professional time working within Visual Studio, using ASP.Net and ASP .NET MVC.

I am attentive and incredibly service-minded, which makes me function well in situations where I need to help others.

Previous Experience

2018

Programmer and system developer | Virtual Labs, Esbjerg I acquired an abundance of relevant experience working with Xamarin, learning how to build dual-based Apps that work on multiple platforms. I also gained hands-on experience dealing with customers.

2018

Programmer and system developer| Thorvald Data, Esbjerg I worked on an application capable of reading the companies' data from their Facebook, save the data in an MS SQL Data base and then present it visibly to the customer.

I also worked on the development of a cross-platform single-sign-on login system, using the IdentityServer4 Framework and Microsoft .NET CORE

2016

Programmer and system developer | Welfare Denmark ApS, Esbjerg I worked as part of a team to develop an Android and IOS application built in Ionic.

I also worked as part of a three-man team on developing and improving the company Unity3D based application.

Education

2021 - Now

Multimedia Design (Business Academy) | *EASV, Esbjerg*

(UX/UI, Web-Development, Content Creation, Project Management.)

2019 - 2020

Business Economics (University of Southern Denmark) | *SDU, Esbjerg*

(Business Economics, Micro Economics, Project Management, Mathematics.)

2018 - 2019

Primary School Teacher (University College) | *UCSyd, Esbjerg*

(Child Psychology, Schedule Management, Microbit Programming, Mathematics.)

2017 - 2018

Software Development (Business Academy) | *EASV, Esbjerg*

(Designed Large Systems, Databases, F-Sharp, Code Contracts ,Continuous Integration.)

2014 - 2017

Computer Science (Business Academy) | *EASV, Esbjerg*

(Java, C#, .NET, MSSQL, Project Management, Unity, Angular, Scrum, Kanban, Unit Testing.)