## **CURRICULUM VITAE**



Sebastian Juul Knudsen | 05/22 – 1998 | sebastianjuulk@gmail.com | +45 21 95 07 60 | Linkedin profile | Falen 18B, 5000 Odense | My Portfolio | My personal Github

## RELEVANT WORK EXPERIENCE

Here you will find the work experience which I find relevant to this job, I do have more work experience, working at hotels and supermarkets, and I have been working since march 2015, with very few instances where I haven't had a job.

From: June 2022

Software Developer, EG / Ajour System, Odense

After I finished my bachelor in computer science, I started a full time posistion at the company where I worked as a student developer, while I was working as a student developer, the company was bought by EG.

Currently I work as part of Ajour Systems front end team, where I fix issues and also create new parts for our services. Eventhough I work mostly frontend at the moment, and at times I do some work in the backend as well.

I am also training the new student developer in cypress, since I no longer have the time for making the tests, while also taking care of my new assignments.

From: October 2021 Student Developer, Ajour System, Odense

To: June 2022

During my computer science education I got an internship position at this company for three months and afterwards they hired me as a student developer so I could work for them while I studied.

My tasks were to make create frontend tests using the testing framework called cypress, I worked up to 15 hours a week while. Computer Science – Erhvervsakademi Dania, N.P. Josiassensvej, Grenaa.

- September 2019 February 2022
- AP in Computer science
- This Computer science degree has a focus on Game Development, because of this i have worked with both general programming and game engines such as Unity

Folk high school – Vallekilde Højskole, højskolevej, Hørve.

- January 2019 July 2019
- Game Development Course
- This is a 6 month course i took part in, which focused on game development where i learned C# programming for the first time.

HTX - Odense Technological Gymnasium, Munkebjergvej, Odense

- August 2015 July 2018
- Communication/IT, A Level
- English, A Level
- Programming, C level

## · Areas of knowledge

· C#

· C++

Javascript

 $\cdot \mathsf{TypeScript}$ 

 $\cdot$  HTML

 $\cdot$  CSHTML

 $\cdot$  CSS

 $\cdot$  Aurelia

·Unity

 $\cdot\,\mathsf{MonoGame}$ 

· Unreal Engine

 $\cdot$  SQL

· Cypress

 $\cdot \, \mathsf{Playwright}$ 

· Git

· NodeJs

 $\cdot \, \mathsf{Jira}$ 

· Confluence

Bitbucket

 $\cdot$  Flutter

 $\cdot \, \mathsf{Dart}$ 

## · Level of experience

 $\cdot \, \mathsf{High}$ 

 $\cdot$  Medium

 $\cdot$  Medium

·High

· High

 $\cdot$  Medium

· High

 $\cdot \, \text{Medium}$ 

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·High

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