

# Experience++ wanted!

A geek with a passion for coding, looking for a place to hone his skills!

## Languages I know:

C/C++  
Java  
C#  
Python  
HTML  
CSS  
JavaScript

## Personal traits:

Team worker  
Specialist  
Flexibility  
Honesty  
Passion for the craft



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**Looking for a junior/student developer?**  
*With a burning passion for doing great work, as well as keep learning and growing with time, I'm your guy - ready to join your team and start working!*

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## Experience

Although my first experience with programming, was a <html> tag as a 10-year-old. Later taught myself more than a markup language. And so, with C and it's pointers as a foundation, I've found high level languages like C# and Java easier to pick up and learn.

Computers, being my first and only persistent hobby since childhood, have naturally led me to become a superuser of all the major operating systems, and a problem cruncher of magnitude.

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## Personal projects

**CodeScrambler** // A password/string randomizer, written in C#.

**Computer Hardware** // My computer from 2004, 4 motherboards ago.

**Arch Linux** // Until recently, my OS for my Thinkpad. Unfortunately got stolen, however unusable on the black market, bios passwords and all.

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## Education

**KEA** // Computer Science (*Current education*)

February 2017 - May 2019, Copenhagen

Object oriented programming, unified process and java. To me, it's a good place to become a skilled programmer. However, I'm in need of challenges.

**DTU** // It electronics

Sept 2016 - Dec 2016, Ballerup

Boolean algebra, C/C++ and digital electronics, great basic knowledge. Switched to Computer Science, to get more software and less circuitry.

**ITucation** // ASP.NET MVC

Marts 2016 - Maj 2016, Copenhagen

Hands-on experience with HTML CSS and JavaScript, introduction to the Model, View, Controller structure for web applications.

**lynda.com** // C / Object Oriented Design

Dec 2015 - Jan 2016, Online

How I taught myself programming - turns out you get good at what you have fun doing!