Troels Zink Kristensen

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About me
My name is Troels Zink Kristensen, and I am currently 22 years old. I live in Odense but lived in Varde Kommune in Western Jutland until 2017. I started working at 13 years old, and since then I have worked most of the time, except in recent years during my education. I long for a job alongside my study.
I am currently studying Civil Engineering in Robot Technology at University of Southern Denmark in Odense.

I am dedicated and always meet on time. I give all that I have during work, and often more than that. I have never had any sick days.
A recommendation from my former boss can be acquired at my LinkedIn-profile.

Education

2012 – 2013
Brejninggaard continuation school.

2013 – 2016
HTX in Esbjerg.
Study programme: Mathematics, IT, programming.
Grade point average: 11.4

2016 – 2017
Gap year.
Went to India, Nepal and Thailand for around two months.

2017 – 2022
Civil Engineering in Robot Technology, SDU Odense.
Currently at 6th semester.

Programming skills

C++	●●●	**Assembler**	●●●
C	●●●	**VHDL**	●●○
C#	●●○	**MATLAB**	●●●
PHP	●●○	**HTML/CSS**	●●●
Python	●●○	**MySQL**	●○○
Javascript	●●○	**PLC**	●●○

Work experience

2010 – 2012 | Floor sweeper | Lunde Maskincenter
Sweeping, vacuum cleaning, overall cleaning.

2013 – 2015 | Youth worker | Fakta in Ølgod
Operating the check-out desk, customer service, cleaning, refilling shelves.

2015 – 2017 | 'Nøglebærer' | Fakta in Ølgod
During daytime: Equivalent to youth worker.
During nighttime: Responsibility for the supermarket, responsibility for a youth worker, checking dates on food, refilling shelves, cleaning, amongst other things.

2018 – 2019 | Technician | PhoneCare
Responsibility for a shop. Worked in Odense, Kolding, Slagelse and Copenhagen. Consisted of repairment of smartphones, customer service and cleaning.

2020 | Instructor | SDU in Odense
Teaching students at 2nd semester on my education in object-oriented programming (C++).

2020 | Bachelor thesis | Inwatec
Improving the success rate of a robot's gripper by detecting keypoints using computer vision and AI.

Languages

Danish	●●●
English	●●●
German	●●○