AMALIE JIAO PAULSEN

@ jiaopaulsen@gmail.com

4 +4529852791

♀ Location: 2100 Copenhagen, Denmark

in

EDUCATION

Bachelor degree in Nanoscience University of Copenhagen - HCØ

2018-present

♥ Copenhagen, Denmark

• Course subjects:

Quantum phenomena in nanosystems, electronics, Statistical physics, Condensed matter physics, Material chemistry, Applied statistics, Advanced linear algebra, programming and Quantum mechanics.

Gymnasium STX

Sankt Annæ Gymnasium

2014-2017

♥ Copenhagen, Denmark

SKILLS

Language:

Danish English French



Programming:

Confident with Python

Knowledge of C# with Unity, HTML/CSS.

COURSES AND CAMPS

UNF - Game development camp Programmer in C# with Unity

2017

♀ Denmark

A summer camp for gymnasium students.
Working in groups of 6 (3 graphic designers,
2 programmers and a sound man) in order to develop a game from scratch in one week.

UNF - Physics camp

2016

♀ Denmark

 A summer camp which gives you knowledge within the different fields of physics. It's a offer for students in the gymnasium.

Language course

Brighton and Cambridge

2015 and 2016

England

- EFSET level C2 Advanced
- General English Course at the advanced level.

WORK EXPERIENCE

Teaching assistant (TA) (2021-now)

 Teaching assistant at Sankt Annæ Gymnasium in the subjects: physics, chemistry, biotechnology and geography

Laboratory assistant - sorting Chemicals

Music teacher(2017-2019)

• I taught "melodica", "music theory" and "auditory learning" for young students between 0'th and 4th grade.

Tutor(2017-2020)

- Math tutor in the secondary school
- Math tutor in the gymnasium
- Physics tutor in the gymnasium

Cashier assistant(2013-2019)

- Silvan a tool store
- Dragør Is an icecream shop
- Gamestop

Other job experiences

- worked as a servant at Bella Center.
- Worked as a servant at private events like confirmation and birthdays

VOLUNTEERING

Coordinator and organizer

UNF - Game Development Camp

2018-2020

♀ Denmark

• UNF - ungdommens naturvidenskabelige forening - our vision is to give knowledge about science to highschool students.