

## Student. Software Engineer.

Computer Science student with an interest in psychology and tech.  
Programming and solving problems since forever.  
Currently flirting with Machine Learning and Existential Psychology.  
Linux user. Usually reading hard books. Weightlifting every now and then.

## WORK EXPERIENCE

### CLOUDFLIGHT

Software Engineer | Sep, 2019 - March, 2020

- used **python** for data processing and application development (flask)
- developed familiarity with **ORM** (sqlalchemy, alembic)
- validated data for a **machine learning** model
- decompiled, reverse engineered and injected code to a **C# dotNET** project

### CONSIST SOFTWARE SOLUTIONS GMBH

Intern | Jan, 2019 - Aug, 2020

- introduced a **Jenkins** CI pipeline to an internal project
- helped integrate **Splunk** solution and dashboards with VMWare VSphere
- developed a **website** and helped **organize** a recruiting event

## EDUCATION

### GOETHE UNIVERSITY FRANKFURT

Computer Science Bachelor | 2018 - Current

Wrote many smaller projects in C, C++, Haskell and Python as part of curriculum. Active member of the student association.

### JPRS Friedberg

Abitur | 2015 - 2018

Wrote many smaller projects in C# as part of curriculum. Lead three study groups and was a student representative.

## Spoken Languages:

Romanian (native), German (fluent), English (fluent), French (basics)