Simon Antropius

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**Engineering student
1st year
Computer science and
networks**

**Seeking an internship
of 1 to 2 months
starting from June 17,
2024**

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in https://www.linkedin.com/in/
simon-antropius/

⌨ https://github.com/Burn3rII

(Feel free to consult my projects,
including my online CV, a more
complete version of this CV.)

🌐 My online CV
https://antropius.alwaysdata.net/

23 years old

Driving licence and
vehicle

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WORK EXPERIENCE

2023 **ASSOCIATION APPUIS – MULHOUSE**
*Volunteer work – Teaching french to young
migrants*
Assisting with french language acquisition.
Computer classes.
Assisting with job search for apprenticeships.

2022 **DANONE GROUP – EVIAN MINERAL WATERS –
PUBLIER**
Operator on bottling line
Receipt of the preforms and caps for the bottles.
Product compliance control.
Error handling on the production line.

2021 **NTN-SNR BEARINGS – MEYTHET**
Operator on production line
"Quality wall" (control of manufactured products in
case of quality deviation).
Mounting bearings.
(Re)conditioning.

2019 **ASTEN EST – MULHOUSE**
Storekeeper
Responsible for deliveries, driving alone a van
between the different stores of the company.
Reception and stocking of new arrivals and patient
returns.
Stock management.
Order preparation.
Maintenance and cleaning of storage areas.

PROJECTS

PERSONAL PROJECTS
Creation of an online CV (HTML, CSS, JavaScript, Django)

Development of a chess game (Python)
Learning how to structure a project.
Implementation of the Model-View-Controller (MVC)
architecture.

SCHOOL PROJECTS
*Creation of an online messaging website (HTML, CSS,
JavaScript, Django)*
Collaborated in a team of 3 individuals.
Version control using GitHub.

Development of an HEX Game (C)
Collaborated in a team of 7 individuals.
Version control using Subversion.
Implemented network gameplay and AI (minimax algorithm).

◆ EDUCATION

2023-Today ENGINEERING SCHOOL « COMPUTER SCIENCE AND NETWORKS » SECTION –ÉCOLE NATIONALE SUPÉRIEURE D'INGÉNIEURS SUD-ALSACE

2021-2023 POST-BACCALAURÉAT ENGINEERING SCHOOL – ÉCOLE NATIONALE SUPÉRIEURE D'INGÉNIEURS SUD-ALSACE

2020-2021 ENGINEERING SCHOOL – UNIVERSITÉ DE TECHNOLOGIE DE COMPIÈGNE

2018-2020 ENGINEERING SCHOOL IN MICROTECHNOLOGY – ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

2018 BACCALAURÉAT SCIENCES WITH HIGHEST HONOUR – LYCÉE DON BOSCO – LANDSER

◆ SKILLS

INFORMATION TECHNOLOGY

> Python ★ ★ ⯨ ☆ ☆
> C ★ ★ ☆ ☆ ☆
> Java ★ ★ ☆ ☆ ☆
> F# ★ ☆ ☆ ☆ ☆

> HTML/CSS ★ ★ ★ ⯨ ☆
> Django ★ ★ ⯨ ☆ ☆
> JavaScript ★ ⯨ ☆ ☆ ☆

> Shell Bash
> UML
> Algorithmics and data structures
> Networks (basic configuration, routing and switching with Cisco Packet Tracer, cybersecurity)
> Database management systems
> Business Intelligence

LANGUAGES

> French : Mother tongue

> English : B2 diploma (Cambridge English Language Assessment)
Language courses in England and Ireland
> German : A2/B1 level

SOFT SKILLS

> Sense of responsibility

> Ability to synthesize

> Logical mind

> Team spirit

> Sense of organization

> Ability to clearly communicate information

◆ INTERESTS

> Music composition and computer-based music production (creativity, autonomous learning of new software and compositional techniques).
> Sight-reading and piano practice since the age of 5.