

Arthur GOSSUIN

Drève de rivieren, 194
1090, Brussels
Belgium
Born on June 8, 1995

+32 470 05 54 30
arthur.gossuin@gmail.com
github.com/Artygo8



Passionate Coding School student with a scientific background
And a strong interest in human progress

STUDIES

[19 network 42](#) – the famous **Coding School**, based on peer to peer learning, where I become a developer and gain valuable soft skills like resourcefulness and self-learning. **Aug 2019 – Today**

Bachelor in **Geology Sciences** – ULB, Brussels. **2015 – 2018**

EXPERIENCES AND ACHIEVEMENTS

CodinGame Spring challenge 2020 – 10 days **bot programming challenge**, I learned about path finding. This was my first contest and I ended up 363rd/5.085. **2020**

Student job – **Barman** in the weekends – Beer Therapy, Waver. **2019–2020**

Building my **first website**, thierrygossuin.com and discovering the world of software development. **2018**

Student job – **Postman** – bpost, Brussels. **Summers 2016–2017**

MORE ABOUT ME

I love **challenges**, when I was in college I was the best of my school at the OMB (Mathematics Belgian Olympiads), even though my grades were not the best.

In my studies, I made a few mistakes to finally recover the sweet feeling of solving challenges in **coding**.

Today, I am working on becoming the best software engineer I can be.

LANGUAGES AND COMPUTER SKILLS

French Mother tongue

English B2 level

Dutch Basics, school level

Computer skills C, Python, C++, Shell, GitHub, CSS, HTML, Docker, Kubernetes

```
1 # Curriculum Vitae Arthur GOSSUIN
```

```
2  
3 class ArthurGossuin:
```

```
4  
5     """Passionate Coding student."""
```

```
6  
7     def __init__(self):
```

```
8  
9         self.name = "Arthur gossuin"
```

```
10        self.age = 25
```

```
11        self.phone_number = "+32 470 05 54 30"
```

```
12        self.email_address = "arthur.gossuin@gmail.com"
```

```
13        self.github_profile = "https://github.com/Artygo8"
```

```
14        self.living_place = "dree de rivieren 194, 1090 Brussels"
```

```
15        self.jobs = [ "accounting encoding", "postman", "barman" ]
```

```
16        self.interests = [ "code", "music", "technology", "education" ]
```

```
17  
18     def become_geologist(self):
```

```
19         print(f"{self.name} has a BA in geology from the ULB!")
```

```
20  
21     def become_coder(self):
```

```
22         print(f"{self.name} loves to code!")
```

```
23  
24     def study(self):
```

```
25         # self.become_civil_engineer()
```

```
26         self.become_geologist()
```

```
27         # self.become_sound_engineer()
```

```
28         self.become_coder()
```

```
29  
30     def get_hired(self):
```

```
31         answer = input("Do you want to hire me? ")
```

```
32         print("Hoorray!" if answer.strip().lower() == "yes" else "Ooooh")
```

```
33  
34     if __name__ == "__main__":
```

```
35  
36         me = ArthurGossuin()
```

```
37         me.study()
```

```
38         me.get_hired()
```

