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## Davide Pollicino

**Software Engineer Intern** - Fast-learner and patient team player currently looking for a software engineering intern position.

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**GitHub:** [github.com/omonimus1](https://github.com/omonimus1)

**E-Portfolio:** <https://omonimus1.github.io/Portfolio/>

**Linkedin:** [linkedin.com/in/davidepollicino7/](https://www.linkedin.com/in/davidepollicino7/)

### EDUCATION

**Napier University, Edinburgh (United Kingdom)** - *Bachelor of Computer Science*

September 2018 - May 2022

- Expected GPA: 3.4 out of 4.0

**ITIS Vittorio Emanuele III, Palermo (Italy)** - *IT Secondary High School*

September 2012 - July 2018

- Diploma overall result: A.
- 21<sup>st</sup> in National Italian ranking at OIS Competitive programming competition.

### PROJECTS

- **E-Portfolio:** <https://omonimus1.github.io/Portfolio/>
- **Competitive Programming Guide:** <https://github.com/omonimus1/competitive-programming>
- **Vocal Personal Assistant:** [https://github.com/omonimus1/personal\\_assistant](https://github.com/omonimus1/personal_assistant)

### EXPERIENCE

**JPMorgan Chase & Co, Edinburgh** - *Software Engineer Virtual Intern*

July 2020 - August 2020

- Virtual experience focused on the use of **Typescript**, **React** and **Python** for data visualization web applications.

**GeeksForGeeks, Edinburgh** - *Campus Ambassador*

May 2020 - PRESENT

- Working as a mentor for algorithms and data structure training, using mainly **C++** and **Java**.
- Help students to improve their technical writing skills.

**Freelancing, Edinburgh** - *Web Developer*

March 2020 - May 2020

- I have been working on a car-renting platform using **HTML5**, **CSS**, **Javascript** and **Bootstrap**. For the back-end, I have been using the **Django** python framework and **PostgreSQL** database for the storage.

**Napier University, Edinburgh** - *Lab Demonstrator*

January 2020 - March 2020

- Mentoring students and helping them during the software design, implementation, error troubleshooting and debugging process, using **C++**, **C**, **MySQL databases**, **PHP**, **Git** or **Trello**, reflecting a real development team environment into any coding session, applying the Agile development principles.

### LANGUAGES

**Italian:** Native

**English:** Professional

**Spanish:** Basic

**German:** Beginner.

### CERTIFICATIONS

- **AI for everyone**, Coursera
- **Python (Basic) Certificate**, HackerRank
- **Learning Cloud Computing: Core Concepts**, LinkedIn

### SKILLS

C++, C, python, Java, HTML5, CSS, Javascript, Bootstrap, Django, PHP, Git, Docker, Travis CI, SQL, PostgreSQL, Algorithm

### ACADEMIC ACHIEVEMENTS AND REWARDS

- 1<sup>st</sup> In GeeksForGeeks University Ranking Among about 1200 students
- Awarded for being part of the first and unique school team selected as a finalist at the OIS Competitive Programming Competition in the team.