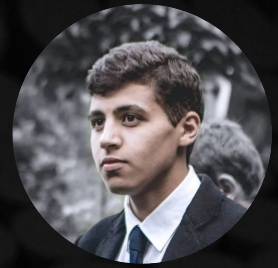


Anass GALLASS

Computer Science & Engineering Student

+32 477 19 68 18 anass.gallass@student.uclouvain.be Verviers, Belgium
Driving license B <https://anassgallass.github.io/>



Computer Science and Engineering student at UCLouvain. Seeking a summer 2024 consultancy internship. Dedicated to applying technology to business challenges and collaborating with analytical expertise.

EDUCATION (CURRENTLY ENROLLED)

Master of Science in Computer Science and Engineering, UCLouvain

- Main options in AI & Business Risks and Opportunities.

Bachelor of Science in Engineering, UCLouvain

- Major in Computer Science | Minor in Electricity & Electronics.

EXPERIENCE

City Councilor, City of Verviers

- Elected as one of the youngest city councilors among a cohort of 37, following the elections of October 2018 in Belgium.
- Represent the city on the boards of Vedia, Centre Culturel de Verviers, and Terrain d'Aventure ASBL.

12/2018 – present
Verviers, Belgium

President, UStart Entrepreneurship Club

- Led a 10-person team, hosting events with €200-2,500 budgets.
- Partnered with BNP Paribas Fortis, Xerius, Wallonie Entreprendre; enhanced club outreach.

09/2021 – 09/2022
Liege, Belgium

MP | Communication Manager, SPECQUE -Canada-Quebec-Europe Parliament Simulation

- Co-founded first Liege delegation, participated in global simulation at the University of Laval.

09/2021 – 08/2022
Quebec, Canada

Advisor | Public Relations, N-HiTec Junior Enterprise

- Junior enterprise specializing in IT and engineering consulting, organized large conferences (500+ attendees) featuring industry leaders, professors, and politicians.

09/2019 – 09/2021
Liege, Belgium

PROJECTS

Academic :

- C Programming: Solved linear elasticity via finite elements, Prof. LEGAT, UCLouvain.
- AI: Developed intelligent agents for Pacman in Python, Prof. LOUPPE, ULiege.
- Stochastic Process: Analyzed virus propagation with Markov chain using Matlab, Prof. DENOEL, ULiege.

LANGUAGES

French | English | Dutch | Arabic (notion)

SKILLS

Programming

C, Python, HTML, CSS, VHDL, Oz, LaTeX, ...

Soft skills

Adaptability, Communication, Problem-solving, Team Working

Software

Matlab, Microsoft Office (Word, Excel, Ppt), Premiere Pro, Lightroom, Fcp, Notion, Slack, Discord, Trello, Quartus, ...

INTERESTS

Tennis | Photo & Video www.dlboite.com