Dorian
GASPAR

LANGUAGES

French: Native language
English: Professional
German: Elementary

HOBBIES

- Tech
- Biking
- Climbing
- Travel
- Aeronautics

PERSONNAL INFORMATION

🎂 21 July 2001

📞 +33 6 52 57 19 95

📍 2 bis, Boulevard des cordeliers 95300 Pontoise, France

dogasp.github.io/portfolio

✉ dorian.gaspar@orange.fr

in Dorian Gaspar

🚗 Internationnal Driving Licence

FINAL INTERNSHIP COMPUTER SCIENCE CY-TECH

SKILLS

- IT: AI (Machine Learning, Deep Learning, Natural Language Processing), Algorithm, C, C# (Web, Mobile and Desktop), Data Exploration, HTML/CSS, Java (JavaFX, JEE), JavaScript (Electron.js, Node.js), Nginx, PHP (Laravel, Symfony), Python (Django, BS4, processing, Selenium, pyMuPdf), R, SQL, TypeScript, Unix.
- Cybersecurity: cyber innovation, cryptography, IoT, network security, OS protection, PenTest, software and platform security.
- Soft Skills: AGILE method, problem solving, teamwork, curious.

EXPERIENCE

CY JUNIOR ENGINEERING
President (2022 - 2023)
- Manage a team of 20 people.
- Develop and manage an annual action plan.
- Put in place a three-year monitoring strategy.
- Liaise with stakeholders (administration, clients and partners)
- Sign partnerships.

IT department then CTO (2020-2023)
- Developed the website in PHP (Laravel) and later with WordPress.
- Made a Slack Bot in Python to answer my team's frequently asked questions.

CNJE
Auditor-Counsel (Since 2023)
- Audit the four processes (Strategy & Management, Business Development, Human Resources Management, Legal & Regulatory framework).
- Control that projects respect the ethics and the legal framework.
- Bring adapted answers to issues encountered by the structure and give advices to optimize each process.

NYSTA
Internship (May to August 2023)
- Developed backend functionnalities for a SAAS platform enabling brand to get better insights when advertising through content creator .

DIGITAL SEEDER
Internship (June to August 2022)
- Participated in every steps of the software production cycle, from sales prospecting, through development and client feedback, to the final product delivery.
- Managed a remote developer (we communicated in English exclusively) to create the MVP of a desktop application written in Electron.Js and Node.Js.
- Worked on document conversion (Office and pdf to image) and export of a complex canvas (annotation, image, multi-page document) to PDF in Python.

EDUCATION

CY-TECH (formerly EISTI) | 2019 - 2024
- Preparatory class.
- IT Engineering study in cybersecurity.

High School Notre Dame de la Compassion | 2019
High School Scientific diploma with honors.