Emmanuelle NGUYEN

Apprenticeship Student in Software & AI Engineer

PROFESSIONAL SUMMARY

Passionate about AI and software development, I am currently working in intelligent systems, focusing on designing, developing software, and implementing AI-driven solutions to enhance efficiency and scalability. Always eager to learn and innovate in cutting-edge technologies.

I can't cover everything in my CV, but you can explore more about my projects and technologies through my portfolio and LinkedIn.

CONTACT

Phone: +33 7 49 26 07 74

Email: kid.nguyenlenganha@gmail.com

Github: www.github.com/kid-emmanuelle

Address: Res Univ Jules Mousseron, Valenciennes

Portfolio: www.kid-emmanuelle.github.io

LinkedIn: www.linkedin.com/in/kid-emmanuelle

WORK EXPERIENCE

Apprenticeship Student in Software & AI Engineer | 04/2023 - now
Data Vision & Sytems

- Designed, developed, and implemented system architectures for intelligent automation systems (IoT, Applications in Linux & Windows, AI integration), enhancing operational efficiency and delivering various solutions to customers.
- Led a team of four engineers in developing scalable solutions, ensuring alignment with business objectives and regulatory requirements.

Project Manager & Co-founder | 2019 - 2021
Startup Ventures (2 Companies)

- Managed project development and technology product implementation for startup companies.
- Discontinued operations as team members pursued individual career opportunities.

ACADEMIC HISTORY

INSA Hauts-de-France | 2023 - now
Computer Engineering (MSc in 3 years)

- GPA: 4.0 & 3.977 (last year)
- Leading the team to win 2 first prizes at the National Hackathon Contest (La Nuit de l'Info - Group MIAOU)

INSA Hauts-de-France | 2020 - 2023
Bachelor of Science in Computer Engineering

- GPA: 4.0 - 1st rank of the program
- 1st rank in Cod'INSA Competetion
- Co-founder of IT Club at school

COMPETENCES

Programming Languages
C/C++, C# (.NET), Python, Java, Bash, JavaScript, TypeScript, PHP, Dart (Flutter)
Framework: ReactJS, NodeJS, SpringBoot, etc.

Computer Science Skills
Application Development (Web, Desktop, Mobile)
AI Algorithms in Game (Othello)
Database (PostgreSQL, MongoDB, Firebase, etc.)

Languages
Vietnamese - Native Speaker
English, French - Professional Proficiency
Spanish, Korean - Beginner

Machine Learning
Algorithms Complexity
Git, Docker, Trello, Jira, etc.