Anh-Vu NGUYEN

ENGINEERING STUDENT

6 rue Pierre Brossolette, 92130 Issy-les-Moulineaux, France

☐ +33 6 51 62 54 71 | ✉ nguyenanhvu630@gmail.com | ⌂ Personal website | in anhvung

Education

Télécom Paris - Polytechnique Institute of Paris (IPP)   *Paris & Palaiseau ,France*

ONE OF FRANCE'S TOP "GRANDE ECOLE" FOR SCIENCES AND ENGINEERING   *Sept. 2019 - Present*

- 2nd year student specializing in Data Science
- Relevant courses : Mining of Large Datasets, Graph Mining, Statistics linear models, Machine Learning, Optimization for Machine Learning, Databases
- GPA : 4.00

Lycée Louis-le-Grand   *France, Paris*

SCIENTIFIC PREPARATORY CLASSES   *sept. 2017 - July 2019*

- Speciality in Mathematics and Physics. Preparation for a nationwide competitive entrance examinations to the French Grandes Écoles
- GPA : 4.00

Experience

Praxion   *France, Nanterre*

WEB DEVELOPER INTERN   *July 2020 - Aug. 2020*

- Made a new modern website for Praxion with an updated look and feel
- Integrated a CRM (Customer Relationship Management) platform with the company's internal system

Project Supervisor and Business Development Manager   *France, Palaiseau*

TELECOM ETUDE - TÉLÉCOM PARIS'S JUNIOR ENTREPRISE   *Mars 2020 - Present*

- Supervised the administrators to make sure the processes are followed with respect to the regulation
- Developed our network to increase our business activities

Media and communications division - Talent Day   *France*

RECRUITMENT FORUM GATHERING STUDENTS AND COMPANIES (65 COMPANIES IN 2019 - FIRST EDITION)   *Oct. 2019 - Nov. 2020*

- Created visuals, posters and online posts to promote the event with a team of 4 students
- Worked with other teams during the event for a seamless operation and gathered feedback for next year's iteration

PROJECT WORK

Decentralised Task-distribution in Peer-to-Peer Networks   *France, Palaiseau*

TEAM OF 4 STUDENTS SUPERVISED BY A PROFESSOR OF TÉLÉCOM PARIS   *July 2020*

- Built a multi-agent system that achieves decentralised task-distribution in peer-to-peer networks
- Implemented and tested the performance of multiple algorithms in NetLogo

Green Guy   *France, Palaiseau*

TEAM OF 7 STUDENTS SUPERVISED BY TÉLÉCOM PARIS   *Oct. 2019 - June 2020*

- Social media app that promotes eco-friendly behaviors by giving the possibility to create and explore events that are targeted towards the environment
- Worked on the development of the android app, integrated the app, server, database, and machine learning algorithm to work tightly together

Skills

Programming   Python, Java, Android studio, C, SQL, GitLab, Linux, Arduino

Languages   French (Native), English (proficient), Spanish (intermediate), Vietnamese (limited proficiency)

Extracurricular activities

Associations   • **TELECOM ETUDE** (France) | Télécom Paris's Junior Enterprise

   • **Comète** (France) | Télécom Paris's film making and photo association. A video I shot and edited Another one

   • **EAT - Expérience Auditive Télécommienne** (France) | Created an association and website to promote and share music creations.

Music   Piano (Certificate of musical study in 2014), music production and composition. My creations

Sport   Swimming, running