



CONTACT - ME

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SKILLS OVERVIEW

- Python, TypeScript, JavaScript, PHP
- SQL (DDL, DQL, DML), Big Query
- Node.js, React.js, Electron.js (API, Web, Desktop)
- Numpy, Pandas
- Matplotlib / Power BI / Tableau
- GIT, Docker, CircleCI
- Scrapy (Web scraping)
- Linked list, queues, stack (performance optimization)
- Tree and graph (Specific problem solving)

HOBBIES

- Sport (Tennis, Badminton, Gym)
- Series and films
- Computer programming

THOMAS HAMAMJI

APPRENTICE COMPUTER ENGINEER

PERSONAL PROFILE

Second-year student in the engineering program at ESIEA Paris. Passionate about computer science and aiming to make it my career.

WORK EXPERIENCE

Entrepreneurship

Work on multiple projects | April 2020 - January 2022

- Development of a WiFi-based media transfer remote control (TELECAM).
- High-altitude balloon project at Sirius Space Services.
- First experience in full-stack development for an article-sharing website.

Tools : Tools: JS, React, Node, libgphoto2, C

Internship

Synten | June 2021 - July 2021

- Development of a Customer Relationship Management (CRM) tool for tracking website deployment within Web Isy.

Air Esiea

Air ESIEA association | October 2020 - June 2021

- Teamwork on a project to create a weather balloon for a summer launch as part of an Air Esiea project.

ÉDUCATION

ESIEA engineering school

Bachelor and Master | september 2019 - now

- Scientific learning of computer science, electronics, and fundamental sciences. Mastery of soft skills through associative projects.

Lycée Chaptal

Baccalaureate S-SI | september 2016 - june 2019

- Achieved a scientific baccalaureate. Completed a group project in Engineering Sciences involving both real and simulated aspects of a technical system. Participated in the Engineer Olympiads (Development of a home alert system with an air quality sensor).