Paul Guan

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As a dynamic student with a strong team spirit and a great willingness to learn, I'm enthusiastic about putting my skills to work for your company to gain rewarding professional experience while contributing to its success. Looking for a 6-month end-of-studies internship by the start of February 2025.

EDUCATION

2022 – 2025 Paris, France	 Engineering degree - Engineering cycle SCIA, EPITA - Paris School of Computer Engineering Programming/Algorithms/Projects Languages (C/SQL/Java/C++/Javascript/HTML/CSS/Scala/Python/JS) Data/Machine Learning/Deep Learning/Al/NLP Recommender System
2019 – 2022 Paris, France	 Bachelor's degree in computer science, Université de Paris Cité Programming/Algorithms/Project management Learning of programming languages (Python/C/Java/SQL/HTML/CSS)

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PROFESSIONAL EXPERIENCES				
09/2023 – 02/2024 Paris, France	 Full Stack Developer, Brainsonic Participation in the development of key projects on Symfony or Wordpress Development of innovative website functionalities. Active participation in resolving challenges/problems in collaboration with project teams. Backend dashboard (Analytics, Data, Dynamic Website) Technologies: Web 3.0/HTML/CSS/JS/PHP/PostgreSQL 			
05/2022 – 09/2022 Paris, France	Waiter, <i>Trantranzai</i> Order taking / Table service / Management of the restaurant cleanliness / Storage of goods			
07/2021 – 08/2021 Aubervilliers, France	Multi-skilled employee, Winner-Bag Ordering according to the customer's request / Storage of goods Management of the cleanliness of the compan / Management of the cash register			
MAIN PROJECTS				
06/2024 - 06/2024	Data Engineering - TermiCator, <i>Scala - AWS</i> Simulation of IOT devices/ Triggering of alerts according to criteria/ Sending to relevant users			
05/2024 - 05/2024	CNN - Image classification, <i>Python</i> Building a CNN with tensorflow keras			
04/2024 – 05/2024	BigData - Visualization of company stocks, <i>Python - Pandas</i> Reading/cleaning/storing large volumes of data Display companies stocks with dash			
04/2024 - 05/2024	NLP - Restaurant review classification, <i>Python</i> Dataset processing / Training of several predictive models (Logistic regression, RNN)			
SKILLS				
• C/C++/Java	NoSQL/SQL/Mongo/ElasticSearch/Neoj4 HTML/CSS/JS/PHP			

Python/Numpy/Pandas/Tensorflow
 Shell/Maven/Makefile/Docker
 Scala/AWS

LANGUAGES

French	English	Chinese
Native	TOEIC	

QUALITIES

Sense of service
 Team spirit
 Perseverance

• Self-sufficiency