

I am a postgraduate student now and I had an internship for Data Analyst at Kuaishou Technology company, which remains me a wonderful experience and some many useful skills.

As for my education, I am now a student taking master' s degree at EPITA (School of Computer Science) (#1 IT Engineering "Grande Ecole" in France), in the program of MSc Artificial Intelligence for Marketing Strategy (AIMS). Meanwhile, I will graduate from Chengdu University of Information Technology (Bachelor' s degree) in June, 2022, with the major of Information Security.

I enjoyed and appreciated my researches with my tutor during my undergraduate especially in the area of image encryption. My own paper named "Image encryption algorithm based on DNA coding and two-dimensional chaotic system" discovered an efficient and effective method to encrypt images. Apart from this, I also published two EI conference and one SCI papers with professors in topics of image processing and network traffic detection. Recently, I am studying in deep learning and try to apply it to image encryption.

Analyzing data coming from business department, displaying them in proper ways and coming out with summaries and solutions are my strengths.

Specialities

Python Programming

Data Analysis

Data Display

Image Encryption Algorithm

Machine Learning

Deep Learning

Product Management