Cuong Pham

*"And, when you want something, all the universe conspires
in helping you to achieve it."*

Education

2012–2016 **Bachelor of International Business Economics**, *Foreign Trade University*, Hanoi.

2015–now **Self-study computer science**.

Working Experience

Jan/2016–
Dec/2016   **Student Life Care Company**, *Hanoi*.
Web Developer

- Basic HTML, CSS, Javascript
- **Responsible for**
    - Coding landing pages

Jan/2017–
Nov/2017   **Green Space Company**, *Hanoi*.
Web Developer

- Javascript, Angularjs for frontend
- Nodejs for backend
- Mongodb for database
- **Responsible for**
    - Design and develop APIs
    - Develops internal content management system with Nodejs, Express, Mongodb (MEAN stack)

Jan/2018–
Jul/2019   **JAMJA Company**, *Hanoi*.
Backend Developer and Data Engineer

- Python Django, Mongodb for backend
- Logstash, **Bigquery** for data engineer
- **Sql** for data manipulation
- **Responsible for**

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🌐 *pakota159.github.io* • *Date of birth: 15/09/1994*

- Maintain and optimize APIs
- Design and maintain data pipeline to ensure data is collected correctly
- Query data from Bigquery and conduct reports in Data Studio for business departments

Skills

Basic   **ELK Stack, Docker, Nodejs, Flask**.

Intermediate   **Python, Django, Sql, Bigquery, Data Studio**.
Others: Scrapy, English, MS Office

Writing

2019   **How I Use Scrapy To Collect The Data I Need**.
The Good, The Bad, and The Data

2019   **Using Spotify Api To Retrieve Data**.
Music is love, data is life

Leadership

Mar/2014– Aug/2014   **I COMMIT Project**, *CSDS, Hanoi*.
Youth Leadership Trainee

Jan/2014– Jul/2014   **Zuni Project**, *VNG, Hanoi*.
Vice president

Achievements

2012   **M&A analysis Contest Vietnam**.
Top 10 Finalists

2015   **Viet Duc Startup Competition**.
Top 4 Finalists

2016   **Microsoft Office Specialist Vietnam Championship**.
Finalists

2017–2018   **Google Code Jam**.
Qualified to Round 2

2019   **Entropy - Data Analytics Competition**, *John von Neumann Institute Vietnam*.
Semi-finalists

Courses

2018   **Google Cloud Platform Big Data and Machine Learning Fundamentals**.
Coursera

2018   **SQL for Data Science**.
Coursera

2018   **Machine Learning for Time Series Analysis and Forecasting (Python)**.
Vicohub