Duc-Tan Lam Resume

> Status: 3rd year Student, Faculty of Computer Science, HCMC University of

Science

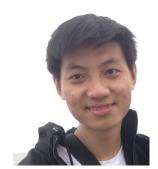
▶ Skills: Python, C++, Java, Bash, SQL, R, Linux

▶ Interests: Data Analysis, Data Visualization, Statistics, Blockchain

▶ Activities: Football, ESport, Reading, Music

▶ Contact: lamductan@gmail.com - +84 868 449 605

▶ Github: https://github.com/lamductan



Summary

3rd-year Undergraduate student in computer science. Passion in programming language, mathematics, problem-solving skills with strong effort in resolve problems. Have experience in working in a team and successfully completing a project.

Experience		
'2017/12 - now	Research, Developer	
	Image processing with Sentinel-1 imagesData analysis with EMDAT - a disaster database	
'2018/05 -2018/08	Developer	TS
2010/00	▶ Java developer intern	

Education			
2015 - now	Bachelor's Degree, Computer Science	University of Science	
	 Some useful courses: Machine Learning, Calculus, Linear Algebra, Computer Vision, Data Mining, Database, Probability and Statistics, The Basics of Artificial Intelligence, Object-Oriented Programming, Research Method, Introduction to Cryptography Some academic projects SVG Project: A project for converting a SVG file to a drawn console, using object-oriented methods, two graphical libraries: GDI+ and CImg, and Rapid XML Project 		
	▶ Heatmap Project: A web service for visualizing data with their g	eo location.	
	Awards		
	▶ ACM-ICPC: Honor prize - 2017 Vietnam ACM-ICPC National Con	test	

Strength

- Mathematics: Recently participated in National Mathematics Olympiads for high school students. High score in math course in university.
- English: Worked with and researched on many English documents from the first year in university.
- **Teamwork skill:** Almost all projects at university require teamwork. Have experience in using github for managing group projects.