NAME	**Phan Hồng Đức**
JOB TITLE	**Machine Learning Developer**

Personal

Date of birth: 11st December 1996

Gender: Male

Phone: **0966 642 912**

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Personal Statement

- Single

Technical Skills

OS	Windows, Mac OS
Languages	Swift, Java, SQL, HTML, CSS, Javascript Python, NumPy, Scikit-learn, Pandas
Databases	Oracle MySQL, Microsoft SQL Server
Methodologies & Tools	OOP, Eclipse, Sublime Text, XCode, Jupyter Notebook, Git

Education, Qualifications & Special Achievements

University	FPT University Final year

Project	Interior Furniture Augmented Reality System for Online Shopping (ifAR)
Position	Developer
Project Description	**ifAR** is an augmented reality application that allows users to superimpose virtual real-world objects into human vision in real-world environment via smartphones. Users have ability to scan, upload and contemplate interior furniture using smartphone. We also establish an Interior Furniture Augmented Reality Marketplace for Online Shopping, so that everyone can trade products online, contemplate products in real-world environment through smartphone.
My Responsibility	I done the following tasks: • Design the UI of application. • Work with Augmented Reality. • Work with Braintree PayPal checkout. • Work with database.

Technology	• XCode IDE
	
	• CocoaPods framework:
	
	    o Alamofire
	
	    o SwiftyJSON
	
	    o BSImagePicker
	
	    o BraintreeDropin
	
	• UIKit, ARKit
	
	• Git (GitKraken)