Nguyen Van Bong

https://www.linkedin.com/in/bongnv/

https://github.com/bongnv/

EXPERIENCE

 Rewards: As a part of Rewards team to build a large scale, high availability distributed system with Redis, MySQL, Golang on AWS.

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• Omega: Built a management portal for Rewards operators to create or maintain campaigns with React, Redux, MySQL, Golang.

TDC

Software Engineer

Hanoi, Vietnam

Sep 2015 - Jan 2017

- **BUNO Backend**: Participated in designing and implementing several APIs for a mobile application (BUNO) to allow users to transfer their money. Technology stack includes Spring, MySQL, Hibernate, ActiveMQ, NginX, Docker, Restful APIs.
- Management Portal: Design and implemented a web application which allow users to management transactions, users of the mobile application. Technology stack includes Django, Admin TLE and Bootstrap.
- ATM Map Service: Design and implemented a service to provide APIs for listing nearest ATM(Automated Teller Machine). Technology stack includes Django, MySQL, ElasticSearch, Docker.
- Sign Service: Designed and implemented a service with an attached soft HSM to sign and verify messages. Technology stack includes Spring, Hibernate, MySQL, PKCS11, Docker.

Gameloft
Game Developer

Hanoi, Vietnam
Jan 2013 - Sep 2015

- Porting games to Android platform and developing platform-specific features.
- Published games: The Amazing Spider-Man 2, Brothers in Arms 3, Order & Chaos 2, Playmobil Pirates, UNO & Friends.

EDUCATION

University of Engineering and Technology, VNU Bachelor of Computer Science; GPA: 3.39	Hanoi, Vietnam Sep. 2008 – July. 2012
• High School for Gifted Students, Hanoi University of Science Mathematics and Informatics; Distinction Degree)	Hanoi, Vietnam Aug. 2005 – June. 2008
ACCOMPLISHMENTS	
• Gameloft HAN AI Challenge: Third Prize	2015
• Gameloft SEA AI Challenge: Second Prize	2012
• ACM-ICPC Asia Hanoi Regional Contest: Third Prize	2010
• Google Code Jam: Qualified for Round 3 (top 500)	2010
• Vietnamese National Olympiad in Informatics for High School Students: Second Prize	2008
• Vietnamese National Olympiad in Informatics for High School Students: Third Prize	2007