

NGUYEN THANH TRUNG

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SUMMARY

Senior software engineer with master's in computer science and 5+ years experience at top companies. Increased code delivery speed by 7% and power evaluation accuracy by 12%, while regularly contributing to open source projects and Kubernetes SIGs. Seeking to leverage proven leadership and expertise to become the next senior software engineer at FPT Software.

SKILLS

- Programming languages: *List the programming languages from the most to the least proficient (Java, Python, C++, React, SQL, JavaScript)*
- Frameworks: *Same as the programming languages*
- Database: *Same as the programming languages*
- Tools: *List other tools that you are familiar with such as Git, GitHub, JIRA and IDE*
- Languages: *List your language certificates such as IELTS, TOEIC and TOEFL*

WORK EXPERIENCE

Senior Distributed Systems Software Engineer, VNG Cloud Services

VNG, VNG Campus, HCMC

November 2018–Present

- Guided the VNG Cloud Security team on various projects (*list some project name*).
- Spearheaded and coached more than 15 distributed software system projects.
- Tested, coded, reviewed, and delivered software with 100% on-time record and according to service level objectives.
- Overhauled continuous integration (CI) and continuous delivery (CD) pipeline which increased code delivery speed by 5%.

Software Engineer, Embedded Systems

FPT Software, Saigon Hi-tech Park, HCMC

January 2016–November 2018

- Conceptualized and implemented 50+ critical firmware, functional tests, and debugging tools for mobile systems.
- Directed cross-functional team to integrate AI, NLP, and data storage elements for important internal projects.

- Transformed and improved performance and power evaluation accuracy by 12% by overhauling test software.
- Optimized embedded device software efficiency by 15% and improved system stability by 32%.

Junior Software Developer

DXC Technology, HCMC

May 2015–January 2016

EDUCATION

Master of Science (M.S.) in Computer Science

Ho Chi Minh City University of Technology

August 2014–May 2016

- Relevant Coursework: Distributed Software Development, Machine Learning, Computer Security and Privacy, Bioinformatics Research, Advanced Systems Programming, Wireless Sensor Networks, IT Leadership & Communication.

Bachelor of Science (B.S.) in Computer Science

Ho Chi Minh City University of Technology

September 2010–June 2014

CERTIFICATIONS

- Offensive Security Exploitation Expert (OSEE), *December 2019*
- Certified Information Systems Security Professional (CISSP), *August 2017*

ACTIVITIES AND AWARDS

*Name of the Awards/Activities, Your Roles, Duration:
Descriptions and Achievements*