

Nguyen Tien Tuan Anh

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WORK EXPERIENCE

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|---|-------------------------------------|------------------------------|
| Software Engineer | Grab | Jul. 2021 - Present |
| <ul style="list-style-type: none">• Support merchants to integrate Online/Offline payment flow with Moca payment system. The more merchants we have, the more successful our company is.• Contributed to release Topup To Pay feature as a FE engineer (Reactjs). Users can top-up money immediately if their wallet doesn't have enough money to make a payment.• Contributed to release merchant SDK help partners can easier to do the online payment integration. (.NET language) Reduce coding time for merchant developers. | | |
| Software Engineer | Backhug (UK startup company) | Sep. 2019 - Jul. 2021 |
| <ul style="list-style-type: none">• Work directly with BA, Designer team in UK to discuss new features of product.• Manage dev team (6 members) to make sure the work is on schedule.• Implemented back-end system of product in consultant with Mr. TruongDo• Ensuring the BE system has stable, reliable operation in AWS.• Tech stack: Python, FastAPI, Redis, MongoDB, Docker, ECS, Stripe, FCM | | |
| Software Engineer | FPT Software | Apr. 2017 - Aug. 2018 |
| Third prize in FPT Corporation Algorithm contest | | |
| <ul style="list-style-type: none">• Learned working process in a big company that archive CMMI level 5.• Outsourcing for Hitachi High-Technologies Corporation - a premium customer with strict standards. | | |

EDUCATION

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| Bachelor of Software Engineering - FPT University | 2014 - 2019 |
| Second prize in FPT University Hackathon Open contest | |
| Participate ACM/ICPC contest - National Round | |
| <ul style="list-style-type: none">• Full scholarship for 4 years: \$9900 USD | |

CERTIFICATION

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| AWS certified Solution Architect Associate | 2021 |
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AWARDS

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| National excellent student - Informatics | 2014 |
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ACTIVITIES

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| Software Engineering Club - FPT University | 2016 - 2017 |
| Vice president | |
| <ul style="list-style-type: none">• Directed organization plan for Coding Inspiration - a \$5000 prize-pool contest, 28 teams joined, about 100 students.• Achieved excellence club 3-times in a row | |
| Valuable tutor of Semester - FPT University | 2016 |