**NGUYEN PHUOC-THANH**

Software Developer

Able to learn new things, trying to build programs that make life easier

|  |  |  |  |
| --- | --- | --- | --- |
| **nguyenphuocthanhtn2015@gmail.com** | **+84 37 767 2168** | **Can Tho, VietNam** | **npthanh-gm11** |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **WORK EXPERIENCE**  **Remote Frontend Development**   |  |  | | --- | --- | | Maxlancer PTY LTD | Australia |   12/2018 - 08/2019  *Achievements/Tasks*   * Implemented UI for users where they can find suitable remote work jobs, find developers and manage their own project on the platform. * Worked with React for connecting to database, refactored JavaScript and Typescript codebase, integrated new tech into current working platform.   **Intern Web Development**   |  |  | | --- | --- | | PTN Global | CanTho, VietNam |   08/2020- 10/2020  *Achievements/Tasks*   * Able to familiar with new tech (SpringBoot and Angular) for requirements, worked on updating and improving UI based on client requirements.   **EDUCATION**  **Information Technology Engineer**  **Can Tho University**   |  |  | | --- | --- | | 06/2016 - 12/2020 | *3.12 / 4.00* |     **ACHIVEMENTS**  Ranked **2/65** team in model accuracy at **Zalo AI Hackathon** 2019 about recognize a *nine-dash line* on given datasets. | **SKILLS**  React  C/C++  TypeScript  Golang  Java  MongoDB  Python  Jest  NodeJS  JavaScript  Redux  SQL  Git  **PERSONAL PROJECTS**  In my free time I work on some projects, checkout: [github.com/greatMonster11](https://www.github.com/greatMonster11)   * Thesis: Text Summarization using BERT and Bottom-Up implement for Vietnamese. * NLP Research: Implement CNN for text classification applied to Vietnamese text. * E-commerce clone inspired by Amazon, processing payment with PayPal’s api (React, Redux, NodeJS, Express, MongoDB). * Case study project on DBMS subject: an online movie ticket booking, with check out by QR scan (NodeJS, React, MySQL, Firebase). * Py-Car: Simple try out for IoT device, building a car with simple function include forward, backward and turn around controlled through the internet (ESP8266, MQTT, NodeJS, Python). * Flappy Bird Clone implement with Golang.   **LANGUAGES**   |  |  | | --- | --- | | **English**: *Fluent* | **Vietnamese**: *Native* |   **OTHERS**   * I am keen on reading books, IT blogs, Medium. My favorite site that’s Dev.to * I also practice my programming and solving problems skill on FreeCodecamp, LeetCode in my free time. * A few times a year, I often attend to online competition and contests (AWS Hackday, Zalo AI Hackathon, ...) |