



Nguyễn Tiến Đạt

NODEJS ENGINEER

[Git Repo](#)

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District 12, Hồ Chí Minh city

Resume

Objective:

- Complete task.
- Connect with more people.
- Keep learning to improve myself.

Skills:

- **Javascripts:** understand code, data type, flow code, experienced with NodeJS (framework Express)
- Have experienced with tool like Source Tree, Bitbucket, Jira, Jenkins to manage work flow and task.
- **SQL:** have experienced with DDL, DML, DQL.
- **Python:** I was did my own project with framwork like Selenium, Pandas, Numpy, Django...
- **Linux:** have experienced with command line.
- **English:** Toeic 755/990
- **Microsoft Certification Azure Data Fundamentals:** 746/1000
- Good at comunication with other people.

Education:

- **2017 - 2021:** University of Transport
- **Major:** Information Technology
- **Status:** Graduated

JOB:

- **September 2021 - Now (~ 31 months):** DXC Technology
- **Role:** Associate Professional Programmer Analyst

Project:

- **Name: ePOS VN (December 2021 - December 2023)**
 - My team following Agile methodology to mange people and task, a spint just about 2 - 3 week.
 - I'm working in the backend team, my task is handle services and keep it running (following microservice architecture), make sure other team can interact.
 - Responsibilities: analyze requirements, communicate with other team to clarify new requirements, debug, coding, fixing defect.
 - Tech Stacks: Javascripts (NodeJS, Express), Git, AKS, Jenkins
- **Name: NTUC (January 2024 - Now)**
 - Description: Support user resolve issue in CRM system.
 - Responsibilities: Extract, patch data base on requirements from user. Discuss with teammate to find solution for complex issue.
- **My own project**
 - [Crawl data](#) : using selenium to crawl on website, store data in to local with json format.
 - [Automate](#): using selenium to do some specific task on schedule.
 - [Extract data from PDF](#): using PyPDF2 and string method to extract data, then store as csv format.
 - [Get data on Binance](#): using binance library to extract data and do some analyze.