Cuong Anh Minh Nguyen

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Portfolio, GitHub, Facebook, LinkedIn

Date of birth
08-08-1997

Skills

English

Self-learning

Problem Solving

Adaptability

Teamwork

Communication

Time management

Python

Profile

I have learnt Python, based on the personal projects I did, I have little experience in building and hosting a website, doing some Python scripts to play guessing game, automated browser and scrapping data to sort . Right now, I am self-learning some basic fundamentals like data structures and algorithms and doing some projects with my friends. I have interested in Cloud computing and DevOps. My goal is to earn an internship or fresher position in any Python-relevant, cloud computing or DevOps positions.

Education

Zero To Mastery Academy
January 2021 — Present

Self-learning from online courses to pick up IT skills for my future career.

Bachelor of Engineering - BE, Electrical and Electronics Engineering, Macquarie University, Sydney
July 2017 — November 2020

I learnt a lot of skills such as self-studying, problem-solving, time management ,social working and teamwork experience.

Projects

Portfolio Website
January 2021 — Present

- Instructed by ZTM course.
- Objectives: create a portfolio website for recruiter to view including a flashy introduction with jumping text, works, about me, contact info to actually send message to me.
- Technology used: Python Flask. HTML.
- Library used: csv, flask, render_template, request, redirect.
- Responsibilities:
  - Contents like texts, info, images.
  - GitHub basic commands: git Push, git clone, git commit -m""
  - Pythonanywhere to host 1 free website.
  - Create a database to store info from recruiters or fans.
- Links

Automated Browser
March 2021

- Instructed by ZTM course.
- Objectives: automated open the chromebrowser, control the browser using Chrome driver, automated the input inside the text box, automated the button and clicked button.

- Technology used: Python Selenium.
- Library used: webdriver.
- Responsibilities:
  - Automated Input text from Python script.
  - Automated clicked the button to show message.
- Links

Hacker New
February 2021

- Instructed by ZTM course.
- Objectives: output sorted news from Hacker News website based on the votes from the highest to lowest to see which new has the highest vote from the community.
- Technology used: Python.
- Library used: requests, BeautifulSoup, pprint.
- Responsibilities:
  - Output 2 pages of news instead of 1.
  - Organize the output to look nice and neat to view.
  - Sorted the new based on the votes.
- Links

Random game
January 2021

- Instructed by ZTM course.
- Objectives: Random game is a python script for user to input range of numbers, for example: 1 and 100 to start guessing between 1-100. If you right, you get special reward
- Technology used: Python.
- Library used: sys, random, unittest.
- Responsibility:
  - Get input from the cmd line,
  - Raise error if the user input wrong info('int' but input a 'string').
  - Unittest case.
- Links

Licenses & certifications

International English Language Testing System - Cambridge Assessment English
March 2016 — March 2018

Completed Python Developer in 2021: Zero to Mastery - Zero To Mastery Academy
2021

Learning to Learn (Efficient Learning): Zero to Mastery Blueprint - Zero To Mastery
2021