# CHI-TRUONG VAN

### Github

(+84) 929452037 ♦ Ho Chi Minh, VN tvchi2003@gmail.com

#### **OBJECTIVE**

Motivated and enthusiastic Data Science junior at VNU-HCMUS with a strong skillset in web crawling, data mining, data visualization, machine learning, big data and storytelling, seeking to apply my knowledge and skills to excel in the data internship.

# **EDUCATION**

Bachelor of Computer Science, University of Science - VNUHCM

Oct 2021 - Present

High - Quality Program

- GPA: 3.61/4.0
- Honors & Awards: Made the dean's list in 3 semesters.
- I actively participated in some audition courses alongside fourth-year and Master's level students, including subjects like Data Mining, Data Visualization, Machine Learning, Big Data etc.

**High School**, Le Khiet high school for the gifted Specialized in information technology

2018 - 2021

- Northern olympics 30/4 bronze medal in Ha Long city (2019)
- Join the national contest to select excellent students (2020 & 2021)
- 1st prize in young informatics contest in Quang Ngai city (2021)

### **SKILLS**

Technical Skills Python · SQL, Data Science, Data Visualization, Machine Learning model, Big Data, Git. Soft Skills Self-Studying · Communication · Presentation

Language English (Basic)

PROJECTS

# Analysis and predict Board Game Trend

- Crawling data of board game from web using selenium library
- Roles: Leader, Model engineering, and Tester.
- Library: selenium (Crawler), pandas (data processing), matplotlib (visualization), Skilearn and Tensorflow (Modelling).
- Purpose: Create a data scienctist pipeline to analysis and predict board game trend to get knowleadge and make new board game better in the future.

Check out my Github to see all of my projects.