HOANG NGUYEN TRUC

• FRESHER DATA ENGINEER •

ABOUT ME

I am a hardworking and very enthusiastic student studying toward a B.S degree in Information System. Passionate about manipulating with data. I am always interested in working with a team and committed to spend all my efforts on the project and improve myself everyday.

CONTACT ME AT



0936295242



nth250520@gmail.com

PROJECT

2020 Applied Mathematics in Image

Duration: Sep 2020 - December 2020.

Individual mini projects.

Responsibilities:

- Implement K-Means algorithm to reduce the number of colors for the image.
- Use Python to implement Basic Image Manipulation.
- GitHub: https://github.com/nt2505/-Applied-Mathematics-in-Image

2021 Hospital Management System

Duration: March 2021 - May 2021.

Work in a team of 3 people.

Responsibilities:

- Write stored procedures, functions in Oracle SQL Developer to meet teacher's requirements.
- Implement security policies such as VPD, RBAC, OLS in Oracle.
- GitHub: https://github.com/nt2505/ProjectATBM/tree/main/Script

SKILLS

Programming language: Python, SQL

Used database: Oracle, SQL Server

English: IELTS 6.5 (2018 - 2020)

EDUCATION

University Of Science: 2018 - Present

Current GPA: 3.04