






NGUYỄN TIẾN THỊNH


Artificial Intelligence Intern

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 Male

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OBJECTIVE

- To secure an internship position in Artificial Intelligence that will allow me to gain valuable experience and knowledge in the field while contributing to the success of the organization.

EDUCATION

Fourth-year student in Data Science and Artificial Intelligence, Hue University of Engineering and Technology – 2024.

- Relevant coursework: Python Programming (A), Machine Learning (A), IOT (A), Computer Vision (A), Deep Learning (A).
- GPA (3rd semester of 2022-2023): 3.52/4.
- English: B1.

SKILLS

- Proficient in programming languages: Python, R, and SQL.
- Experience with data visualization.
- Knowledge of statistical modeling and data analysis techniques.
- Experience with data cleaning, transformation and integration.
- Strong analytical, problem-solving and communication skills.
- Knowledge of Machine Learning, Computer Vision, Natural Language Processing.
- Able to work independently and as part of a team.

EXPERIENCE

DATA ANALYSIS

- *Use R language to analyze data about the Covid-19 epidemic.*
- *Descriptive statistics and drawing statistical charts of the epidemic situation in the provinces in the country.*

MACHINE LEARNING APPLICATION

- *Scraping customer reviews on the TripAdvisor website.*
- *Use SVM to predict customer emotions through reviews and ratings of hotel quality.*

COMPUTER VISION APPLICATION

- *Develop a model to classify different types of leaves and detect if they are diseased.*
- *Implemented computer vision techniques utilizing advanced models like KNN, CNN, and YOLOv8.*

NLP APPLICATION

- *Implemented a natural language processing (NLP) model based on the Transformer architecture to automatically add diacritics to Vietnamese text.*