TYLER BODA

HTTPS://GITHUB.COM/TYLERBODA/TYLER-BODA-AI-PORTFOLIO-/TREE/MAIN

- Throughout this course, I built proficiency in the complete machine learning pipeline, from exploratory data analysis and feature engineering through model development, evaluation, and comparison. I applied Python libraries including Scikit-learn, Pandas, and NumPy to implement supervised and unsupervised learning solutions.

- I’ve developed technical competence in building, evaluating, and optimizing classification and regression models while understanding overfitting, regularization, and ensemble methods. I can communicate technical decisions clearly and maintain professional documentation for real-world ML applications and collaboration.

CONTACT INFORMATION

TYLER BODA

903-258-2522

TYLERBODA88@GMAIL.COM

HOUSTON COMMUNITY COLLEGE

COMPUTER SCIENCE - ARTIFICIAL INTELLIGENCE

ITAI-1371

218145561@STUDENT.HCCS.EDU