OR BEN NUN

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EXPERIENCE

DECEMBER 2022

DATA SCIENCE PROJECTS

• Titanic Machine Learning from Disaster - A data science project using machine learning to predict Titanic outcomes using passenger data.
• Car Price Regression - A machine learning project using regression to predict car prices.

JULY 2022 – AUGUST 2022

MOVIE WEB APPLICATION PROJECT

• Movie rating website, with three interfaces for users, management, and statistics.
• Designed in MVC architecture pattern.
• Built with JavaScript, NodeJS, Express, MongoDB, HTML and CSS.

APRIL 2022 – JUNE 2022

FLIGHT SIMULATOR SYSTEM PROJECT

• Flight Simulator Application, connected to open-source Flight-Gear program.
• Designed in various architecture and design patterns.
• Built with Java, JavaFX, MongoDB, and Maven.

EDUCATION

OCTOBER 2020 – PRESENT

B.S. COMPUTER SCIENCE, THE COLLEGE OF MANAGEMENT ACADEMIC STUDIES

Relevant courses: Object-Oriented Programming, Algorithms, Data structures, Advanced Software Development, Machine Learning and Data mining, Data Science, Deep Learning, Complexity Analysis, and Problem-solving.

Internship – Data Science: During my academic internship in Data Science, I learned about various models, algorithms, and tools including neural networks, NumPy, Scikit-Learn, and PyTorch. I gained project experience and a strong understanding of Data Science principles.

SKILLS

- Knowledgeable in – C, C++, Python, Java, JavaScript, MongoDB.
- High self-learning capabilities
- Out-of-the-box thinker
- Hard worker