

IAN MORGAN-GRAHAM

Detail-oriented analytics professional with a technical/healthcare background and A+, Network+, and Security+ certifications.

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<https://github.com/ijmg007argonaut?tab=repositories>

Tamarac, FL

EXPERIENCE

08/2014 – 03/2023.

Urgent Care Physician

MD Now Urgent Care Centers.

Broward County, FL

-- Cared for patients ranging from pediatric to elderly.

-- Performed DOT, pre-employment, athletic, and work-comp physicals.

-- Managed minor emergencies including lacerations, burns, sprains, fractures, allergic reactions, asthma exacerbations, chest pain screening, skin anomalies/infections, abscess drainage, upper respiratory infections, epistaxis management, urinary tract infections, joint reductions, foreign body removals, ear lavages, eye irrigations.

-- COVID-19 pandemic nasal swab screening.

-- Familiar with eClinical Works EMR system.

EDUCATION

M.S., Economics

Relevant Courses:

University of North Dakota

Econometrics I and II

Grand Forks, ND

Time Series Analysis

GPA: 3.6

05/2021 – 05/2024

M.S., Artificial Intelligence

Relevant Courses:

Florida Atlantic University

Neural Networks

Natural Language Processing

Boca Raton, FL

Information Retrieval

Image Processing

GPA: 3.7

05/2021 – 12/2022

M.S., Computer Science

Relevant Courses:

Frostburg State University

*Database Systems I and II ****

Frostburg, MD

Data Mining

GPA: 3.7

08/2019 – 05/2021

Medical Doctorate

Wayne State University

Detroit, MI

08/2005 – 06/2009

B.S., Electrical Engineering,
B.S., Biology, B.A., Economics

University of Central Florida

Orlando, FL

GPA: 3.5

08/1991 – 08/1999

CERTIFICATIONS ([=< click to view](#))

AWS Cloud Practitioner 09/2024

CompTIA A+ 09/2024

CompTIA Network+ 10/2024

CompTIA Security+ 11/2024

PROJECTS

Python (Llama Index, OpenAI LLM, web scraping/querying) – “Quick LLM Webscraping and Analysis”

https://github.com/ijmg007argonaut/Quick_LLM_Webscraping_and_Analysis

Python (tensorflow, sklearn, seaborn, numpy, pandas) – “Tensorflow Aquarium Fish Image Classification”

https://github.com/ijmg007argonaut/Tensorflow_Aquarium_Fish_Image_Classification

Python (sklearn, numpy, pandas) – “Heart Attack Prediction Using Logistic Regression and CDC Dataset”

https://github.com/ijmg007argonaut/Heart_Attack_Prediction_Using_Logistic_Regression_and_CDC_Dataset

Python (pytorch, sklearn, seaborn, numpy, pandas) – “PyTorch Mushroom Image Classification”

https://github.com/ijmg007argonaut/PyTorch_Mushroom_Image_Classification

Python (pytorch, opencv, matplotlib) – “YOLO Drone Footage Video Segmentation”

https://github.com/ijmg007argonaut/YOLO_Drone_Footage_Video_Segmentation

Python (tensorflow, sklearn, pandas) – “Tensorflow_Sentiment_Analysis_with_Adjectives_and_Verbs_EDA”

https://github.com/ijmg007argonaut/Tensorflow_Sentiment_Analysis_with_Adjectives_and_Verbs_EDA

Matlab – “Frame by Frame Video Manipulation and Object Detection Using Matlab”

https://github.com/ijmg007argonaut/Frame_By_Frame_Video_Manipulation_And_Object_Detection_Using_Matlab

R Language – “Project Gutenberg Corpora Scraping and Text Analysis”

https://github.com/ijmg007argonaut/Project_Gutenberg_Corpora_Scraping_and_Text_Analysis_Using_R

SQL – “Database Class Project” ***

https://github.com/ijmg007argonaut/SQL--Database_Class_Project

R Language – “Analysis of Federal Funds Rate and Unemployment Rate Time Series Cointegration”

https://github.com/ijmg007argonaut/Time_Series--Federal_Funds_Rate_and_Unemployment_Rate_Cointegration