Muhammad Ahmed Saeed Diab

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Nasr-City, Cairo, Egypt

Since 12/1996

Objectives:

As a Computer Science Senior **Student**, I have learned a lot of working under pressure in my graduation project, I have experience in problem-solving, I know for sure I would live for learning, I'm really good Mathematician, I'm very useful, peaceful and hard-worker.

Currently(April 2019) working on these courses & projects:

- HSE Computer Vision

- Mastering Tensorflow & keras

- Deep Learning Specialization (Andrew Ng)

- Fully understanding of theories and some topics of Deep Learning

- HSE Bayesian Methods for Machine Learning

- Feature Engineering

Education:

- BAC | 2014 | SHA (El-Shorouq Academy):
 * Computer Science

 * AI Engineer: graduation project (NLP, Computer Vision, Machine Learning, Deep Learning)

- Machine Learning: Coursera Andrew Ng.

- Deep Learning: HSE- Intro-to-Deep-Learning Coursera

- Data Scientist Track: DataCamp

Skills and Abilities:

- Programming: Python, C++, Octave, Prolog

- Scripting: JSON, HTML, SQL

- Tools for Python:

  • "Sklearn, SciPy, Pandas, NumPy, Matplotlib" (Maths and Machine Learning)

- "Requests, HTTP, Flask, ScraPy, SQLAlchemy" (HTTP and Web Tools)

- "CV2, PIL" (Computer Vision Tasks)

- "Tensorflow, Keras" (Deep Learning)

- "NLTK, Gensim, WordCloud, Textblob" (NLP Tasks)

- "re" (Regular Expressions)

- Tools for Me: PyCharm, Clion, Git, Jupyter, Ubuntu, VSCode, DataGrip…

- Abilities: Team-player, social-able, Ambitious…

Twitter: https://twitter.com/StringSaeed

GitHub: https://github.com/Stringsaeed

Courses & Projects:-

- Intro-to-Deep-Learning Certificate

- Mathematics of Machine Learning:

     * Linear Algebra Certificate

     * Calculus Certificate

- NLP Library

- Deep Learning Specialization:

     * Neural Networks and Deep Learning Certificate

     * Improving Deep Neural Networks Certifecate

* Some Projects are in my local devices I'm uploading some projects on github soon…