

KEIVAN MOKHTARPOUR , MSc

1650 . [name](#) [phone](#) [\(Email\)](#) [\(LinkedIn\)](#) [\(GitHub\)](#)

SUMMARY

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AREAS OF EXPERTISE

Time Management
Individual & Teamwork
Verbal / Written Communication

Research
Analytical Thinking
Data Science

Leadership
Multitasking
Troubleshooting & Problem Solving

TECHNICAL PROFICIENCIES

Computer Skills: Python, MATLAB, R, C/C++, SQL, IBM Db2, Seaborn, Jupyter Notebook, CA-TIA, ANSYS, MS Office, Excel Vlookup, Latex

Technical Skills: Heat transfer, Energy modeling, Thermodynamics, 2D/3D mechanical design,

EDUCATION & SELECTED PROJECTS

Master of Science– Mechanical Engineering | ... 2020

◆ GPA: 4.08 / 4.30

◆ Thesis: Data-Driven

Bachelor of Science | ... 2016

◆ Thesis: Enhanced Droplet C....

◆ Relevant Coursework: Heat Transfer,....

PUBLICATIONS

◆, ...

◆,, Transactions

PROJECT HIGHLIGHTS

Data-Driven

Description:

- Performed as a Data....
- Assembled machine learning ...
- Developed....
- Accomplished l....
- Played
- Fulfilled....
- Created t....

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KEIVAN MOKHTARPOUR , MSc

PROFESSIONAL EXPERIENCE

Teaching Assistant – Engineering
CONCORDIA UNIVERSITY

2018 – 2020

- ◆ Performed
- ◆ Organized o..... ([Link](#))
- ◆ Supervised....

Intern – Data Analyst
TARAVOSH

2016 – 2017

- ◆ Analyzed
- ◆ Imported....
- ◆ Predicted g.... (.....
- ◆
- ◆
- ◆, .. .
- ◆
- ◆ Maintained ...
- ◆ Followed
- ◆ Collaborated

CERTIFICATIONS

Neural Networks and Deep Learning ([Link](#))
ISSUED BY: DEEPLARNING.AI



Neural Networks and Deep Learning ([Link](#))
ISSUED BY: DEEPLARNING.AI

