

Ozlem Kilickaya

Data Scientist

Enthusiastic Data Scientist. Passionate about coding, solving problems and working with team. Data and detail oriented, excellent writing & organizational skills. Proactive. Strong independent work ethic. Autonomous. Worked on different types of datasets for different business. Highly interested in top data mining platforms, programming, tools, testing, and analyzing due to business needs. Remote worker.

Work History

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| 2019-07 -
Current | Technical Expert
<i>Eureka</i>
To evaluate data science, artificial intelligence and robotics projects for funding. |
| 2020-02 -
2020-07 | Editor
<i>Enago</i>
Academic Editor-Physical Sciences and Engineering
Soft Computing & Data Science |

Education

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|------------------------------|---|
| 2006-09 -
2012-07 | Bachelor of Science: Mining Engineering
<i>Hacettepe University - Ankara,Turkey</i> |
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| 2013-09 -
2016-04 | Master of Science: Mechatronics Engineering
<i>Atilim University - Ankara,Turkey</i> <ul style="list-style-type: none">Thesis: Attitude control of a cubesat in single axis by fuzzy logic controllerReceived scholarship. |
| 2019-09 -
Current | PhD.: Defense Technologies And Systems
<i>Baskent University - Ankara, Turkey</i> |
| 2019-06 -
2019-12 | Professional Certificate: Data Science
<i>Harvard University - Cambridge, Massachusetts</i> |
| 2019-06 -
2019-07 | Professional Certificate: Drones And Autonomous Systems
<i>University Of Maryland - College Park, Maryland</i> <ul style="list-style-type: none">Graduated with 98/100. |

Accomplishments

Conference Proceeding: Fault Detection of Bearings with Time Series Analysis: A Pilot Study, ICAT 2020.

Contact

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Skills

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| Machine learning | ●●●●● |
| Data Mining | ●●●●● |
| Data processing | ●●●●● |
| Data Visualization | ●●●●● |
| Deep Learning | ●●●●● |

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|----------------------|-------|
| Neural Networks | ●●●●● |
| Report writing | ●●●●● |
| Python | ●●●●● |
| R | ●●●●● |
| Matlab | ●●●●● |
| Statistical Analysis | ●●●●● |
| Time series analysis | ●●●●● |