

# JOHN DOVE

## JUNIOR MACHINE LEARNING ENGINEER



### CONTACT

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Çankaya, Ankara

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### SKILLS

- Programming Languages**  
Python, R, SQL
- Machine Learning Frameworks**  
TensorFlow, PyTorch, Keras, Scikit-learn
- Data Analysis & Manipulation**  
pandas, NumPy, SciPy
- Visualization Tools**  
Matplotlib, Seaborn, Tableau, Power BI
- NLP Tools**  
NLTK, spaCy
- Other**  
Feature Engineering, Model Evaluation, Data Preprocessing

### LANGUAGES

- English
- Reading (Fluent)
  - Writing (Intermediate)
  - Speaking (Basic)

### REFERENCE

Jane Doe  
NextGen AI / CTO  
Phone: 123-456-7890  
Email: my@reference.com



### PROFILE

Motivated junior machine learning engineer skilled in building models, implementing algorithms, and optimizing solutions. Passionate about using AI to solve real-world problems and collaborating on impactful projects.



### WORK EXPERIENCE

#### TechNova AI Solutions 2023 - PRESENT

##### Junior Machine Learning Engineer

- Developed and deployed machine learning models for image recognition using TensorFlow and natural language processing with PyTorch.
- Collaborated with cross-functional teams to optimize AI solutions and improve system performance using scikit-learn and pandas.
- Performed testing to validate and improve model accuracy with NumPy and Matplotlib.

#### Innova Data Labs 2022 - 2023

##### Machine Learning Engineer Intern

- Assisted in creating predictive models using scikit-learn and implementing neural network architectures with Keras.
- Optimized feature engineering processes using pandas, reducing model training time by 30%.
- Analyzed datasets and prepared visualizations to showcase insights to stakeholders using Tableau and Seaborn.

#### AlgoWorks Analytics 2020 - 2021

##### Research Assistant

- Supported research projects in machine learning, focusing on NLP and sentiment analysis using NLTK and spaCy.
- Designed small-scale classification models and tested various algorithms for performance using scikit-learn.
- Authored technical documentation for data processing workflows in LaTeX and Markdown.



### EDUCATION

#### Master of Science in Computer Science 2023 - 2025

School of Engineering | Generic University  
GPA: 3.8 / 4.0

#### Bachelor of Science in Data Science 2019-2022

College of Science | International University  
GPA: 3.5 / 4.0