

## ✿ Örnek CV:

**Ad:** Muhammed Samet Yıldız

**Pozisyon:** NLP Engineer

### İletişim:

- **Telefon:** +90 555 123 4567
- **E-posta:** [muhammed.samet@ornek.com](mailto:muhammed.samet@ornek.com)
- **LinkedIn:** [linkedin.com/in/muhammedsamet](https://www.linkedin.com/in/muhammedsamet)

### Eğitim:

- **BSc in Computer Engineering** – XYZ University (2019)
  - Key Courses: Machine Learning, Data Structures, Algorithms, Natural Language Processing

### İş Deneyimi:

- **Machine Learning Engineer** – ABC Tech Inc. (2021–Present)
  - Developed **NLP models** for text classification using **transformer models**.
  - Implemented **BERT** for sentiment analysis and **named entity recognition**.
  - Used **Python** and **PyTorch** to process large text datasets.
  - Worked with the team to deploy models into production and integrate them with web applications.
- **Data Science Intern** – DEF Solutions (2020–2021)
  - Assisted in analyzing large datasets for customer sentiment analysis.
  - Used **nlTK** and **spaCy** to preprocess text data.

### Yetenekler:

- **Programming Languages:** Python, Java

- **Libraries & Tools:** PyTorch, TensorFlow, Hugging Face, spaCy, nltk
- **Machine Learning:** NLP, Deep Learning, Model Deployment
- **Data Science:** Pandas, NumPy, SciKit-Learn

*Projeler:*

- **Text Classification with BERT:** Implemented a text classification system for categorizing job descriptions using **BERT** and **PyTorch**.
- **Named Entity Recognition (NER):** Built an NER model to extract entities from job applications using **spaCy**.