

# Curriculum Vitae

## General Information

- **Full Name:** Furkan Akkurt
- **Date of Birth:** 2nd October 1997
- **Languages:** Turkish, English
- **Email:** furkanakkurt9285@gmail.com
- **Phone:** +90(532) 283-7893

## Education

- Master of Science, still pursuing  
Institution: Department of Computer Engineering, Boğaziçi University, Istanbul, Turkey  
Advisor: Susan Uskudarli
- Bachelor of Science, 2023  
Institution: Department of Computer Engineering, Boğaziçi University
- High School Diploma, 2015  
Institution: Şehremini Anadolu Lisesi, Istanbul

## Vocational Experience

- System Administrator, Feb 2023 - continuing  
Place: TETAM, Boğaziçi University
- Internship on Automated UI Testing, Summer 2022  
Company: Trailblu, Istanbul
- Internship on Machine Learning, Winter 2022  
Company: Caretta Software, Istanbul

## Volunteering

- Student Volunteer, May 2023  
Conference: EACL 2023, Dubrovnik, Croatia

## Assistantships

- Student Assistant, Fall 2022  
Course: CMPE150 - Introduction to Computing  
Institution: Department of Computer Engineering, Boğaziçi University  
Teacher: Murat Özyurt

## Projects

- Turkish Language Processing Platform ([TULAP](#)), 2022-now  
Development of a research output platform  
[Demonstration Video](#)  
For details, [see](#)
- A Collaborative Web Tool for Linguistic Annotation ([BoAT](#)), 2022-now  
Senior Project, CMPE492  
Advisor: [Susan Uskudarli](#)  
[Reference Video](#), [Repository](#), [Poster](#)  
For details, [see](#)

## Publications

- TULAP - An Accessible and Sustainable Platform for Turkish Natural Language Processing Resources, 2023  
Authors: Uskudarli S, Şen M, **Akkurt F**, Gürbüz M, Gungor O, Özgür A, Güngör T.  
Conference: EACL 2023  
[PDF](#)
- BoAT v2 - A Web-Based Dependency Annotation Tool with Focus on Agglutinative Languages, 2022  
Authors: **Akkurt SF**, Marşan B, Uskudarli S.  
Conference: ALTNLP 2022  
[PDF](#)
- Enhancements to the BOUN Treebank Reflecting the Agglutinative Nature of Turkish, 2022  
Authors: Marşan B, **Akkurt SF**, Şen M, Gürbüz M, Güngör O, Özateş ŞB, Üsküdarlı S, Özgür A, Güngör T, Öztürk B.  
Conference: ALTNLP 2022  
[PDF](#)

## Conferences

- SCOL 2023, May 2023  
Student Conference on Linguistics, Istanbul, Turkey  
Presented *Collaborative Annotation Tool*.  
[Presentation Video](#)
- EACL 2023, May 2023  
The 17th Conference of the European Chapter of the Association for Computational Linguistics, Dubrovnik, Croatia  
Presented *TULAP - An Accessible and Sustainable Platform for Turkish Natural Language Processing Resources*, system demonstration.
- ALTNLP 2022, June 2022  
The International Conference and Workshop on Agglutinative Language Technologies as

a challenge of Natural Language Processing, Koper, Slovenia

Presented *BoAT v2 - A Web-Based Dependency Annotation Tool with Focus on Agglutinative Languages*.

## Open Source Contributions

- [Universal Dependencies](#)
  - [Turkish BOUN Treebank](#)
  - [Turkish IMST Treebank](#)

## Languages

- Turkish: Native
- English: Bilingual
- Arabic, Japanese: Intermediate

## Interests

- Computational Linguistics, Linguistic Variation, Phonology.

## Extracurricular Activities

- Like solving crosswords, problems, [KenKen](#) and similar puzzles. Solved 60+ problems on [Project Euler](#).
- Regular contributor to [certain Wikimedia Projects](#).
- Regular contributor to and transcriber on [Genius](#).

## Further Links

- [GitHub](#)
- [LinkedIn](#)
- [Twitter](#)