Curriculum Vitae

General Information

Full Name: Furkan Akkurt

Date of Birth: 2nd October 1997

Languages: Turkish, English

Email: <u>furkanakkurt9285@gmail.com</u>

• Phone: +90(532) 283-7893

Education

Master of Science, still pursuing

Institution: <u>Department of Computer Engineering</u>, <u>Boğaziçi University</u>, Istanbul, Turkey

Advisor: Susan Uskudarli

Bachelor of Science, 2023

Institution: Department of Computer Engineering, Boğaziçi University

High School Diploma, 2015

Institution: Sehremini Anadolu Lisesi, Istanbul

Internships

Automated UI Testing, Summer 2022

Company: <u>Trailblu</u>, Istanbul

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 (<u>TULAP</u>), 2022-now Development of a research output platform

Demonstration Video

For details, see

A Collaborative Web Tool for Linguistic Annotation (<u>BoAT</u>), 2022-now

Senior Project, CMPE492

Advisor: <u>Susan Uskudarli</u> <u>Reference Video, Repository</u>

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

<u>PDF</u>

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

<u>PDF</u>

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, Italian, Korean: Intermediate (studied their grammars)

Spanish, French: Elementary

Interests

- Computational Linguistics, Machine Translation, Natural Language Processing.
- Computational Complexity, Computing, Cryptography.
- · Linguistics (Huge passion of mine), History.

Extracurricular Activities

- Like solving crosswords, problems, <u>KenKen</u> and similar puzzles. Solved 60+ problems on <u>Project Euler</u>.
- Regular contibutor to <u>certain Wikimedia Projects</u>.
- Regular contributor to and transcriber on <u>Genius</u>.
- Love listening to podcasts.
- Acted in a school play in my second year of high school (2013).
- Played quite a lot of table tennis and basketball.

Further Links

- GitHub
- LinkedIn
- Twitter