

Curriculum Vitae

Berken Tekin

Personal information

Name	Berken Tekin
Date of birth	20-02-2001
Nationality	Turkish (Non-EU)

Education

Sep 2025 – Aug 2027	M.Sc. Data Science and Artificial Intelligence Technology <i>Delft University of Technology</i> Themes: Bioinformatics, Advanced Machine Learning
Sep 2021 – Jun 2025	B.Sc. Computer Science and Engineering <i>Delft University of Technology</i> GPA: 7.4/10 Thesis: Evaluating selection criteria for functions mapping objective speech intelligibility predictions to subjective scores (Grade: 8/10) Minor: Biomedical Engineering
Sep 2019 – Jun 2021	B.Sc. Computer Engineering <i>Middle East Technical University</i> I started over at Delft University of Technology after two years.

Internship

May 2023 – Jun 2023	Full-stack Developer Internship, Feedback-Analytics The Hague (Netherlands)
	<ul style="list-style-type: none">Developed a web application for a university class project.Gained experience with Django REST Framework and React.js.

Projects & Competitions

Feb 2021 – Jul 2021	Protect Species Project Associated with <i>Middle East Technical University</i>
	<ul style="list-style-type: none">Semi-finalist (Top 50) at Google Solution Challenge.Developed a Flutter application to identify threatened species using Machine Learning (TensorFlow).Implemented cloud storage features to save captured images alongside their geolocation.

Extracurricular activities

Nov 2025 – Present	Volunteer Dishwasher <i>Bethel van Stek</i>
	<ul style="list-style-type: none">Taking part in the kitchen twice a month for an organization providing social space and food for the neighborhood.Contributing to poverty alleviation initiatives.

Additional skills

Haskell, PostgreSQL, Django REST Framework, React.js, Java, Flutter, Python.

Languages

- Turkish:** Mother tongue
- English:** Native or bilingual proficiency (Cambridge English C2 Proficiency, Score 217/230)

Personal interests

Bioinformatics, Advanced Machine Learning