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## Summary \_

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#### **Education** \_

BS	<ul> <li>Boğaziçi University, Mechanical Engineering</li> <li>GPA: 3.10/4.00 (Transcript ☑)</li> <li>Class rank: 10 of 62</li> </ul>	Istanbul, Turkey Sept. 2017 to Jan. 2023	
	<ul> <li>The University of Texas at Austin, Mechanical Engineering, Student Exchange Program</li> <li>GPA: 4.00/4.00 (Transcript ☑)</li> </ul>	Austin, TX, USA Aug. 2021 to Jan. 2022	
Wor	k Experience		
CERN, Mechanical Engineer		Geneva, Switzerland	
	CERN is a research organization that operates the world's largest and most powerful particle accelerator.	Feb. 2023 to present 9 months	
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Aml	Company, Summer Intern	Istanbul, Turkey	
	AmIACompany is a technology company that provides web-based engineering applications that enable the simulation and optimization of products and manufacturing tools.	June 2022 to Aug. 2022 2 months	
	Modeled and simulated a metal-forming process deep drawing using finite element analysis with open-source software called CalculiX.		
Acad	lemic Projects		
Design and Construction of a Dynamometer, view on my website 🗹		Istanbul, Turkey	
	Designed and constructed a controllable dynamometer that measures an electric motor's torque and power output at different speeds for my senior design project.	Fall 2022	
Design and Construction of an Automatic Guitar Tuner, view on my website 🗹		Istanbul, Turkey	
	Designed, built, and programmed a microcontroller-based device that tunes a guitar with DC motors as part of a mechatronics course term project.	Fall 2020	
Cert	ificates		
Macl	nine Learning by Stanford University, Certificate 🗹	Sept. 2022	
Pers	onal Projects		
Ray	Fracing in C++, view on my website 🗹	Spring 2021	
	Coded a ray tracer in C++ that can render scenes with multiple light sources, spheres, and planes with reflection and refraction properties.		
Skil	S		
•	<b>ramming:</b> C++, C, Python, JavaScript, MATLAB, Lua, LaTeX Vindows, Ubuntu		
Othe	<b>r tools:</b> Git, Premake, HTML, CSS, React		
Lang	uages: English (Advanced), French (Lower Intermediate), Turkish (Native)		

## Test Scores \_

**TOEFL:** 113/120 — Reading: 29/30, Listening: 30/30, Speaking: 27/30, Writing: 27/30 (Score Report ☑) **GRE:** Verbal Reasoning: 160/170, Quantitative Reasoning: 170/170, Analytical Writing: 5.5/6 (Score Report ☑)

# **Extracurricular Activities**

Dumanlikiz Skiing Club, Co-founder / Skiing Instructor

• Taught skiing during winters as a certified skiing instructor.

## **Publications** \_

# Phononic band gaps induced by inertial amplification in periodic media Author 1, John Doe, Author 3 DOI: 10.1103/PhysRevB.76.054309 ☑ My Custom Section

#### Testing custom sections: Wohooo!

This is a: OneLineEntry!

# My Other Custom Section \_\_\_\_\_

#### HA Hop!, Hop!

- There are only five types of entries: *EducationEntry*, *ExperienceEntry*, *NormalEntry*, *OneLineEntry*, and *PublicationEntry*.
- This is an EducationEntry!

# **My Third Custom Section** .

Hop!, Hop!

• I think this is really working. This is an *ExperienceEntry*!

# My Final Custom Section \_

## This is a normal entry!

- You don't have to specify a *date* or **location** every time.
- You can use Markdown in the highlights!

Chamonix, France Summer 2017 and 2018

Aug. 2007

2 months

June 2022 to Aug. 2022

My Location My Date