



# MERVE TUNABOYLU


## PRODUCT DESIGNER

 [Portfolio](#)

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 Istanbul, Turkey

### PROFILE

As an industrial product designer with a multidisciplinary background combining health sciences and industrial design, I am confident in designing manufacturable and aesthetically compelling designs and 3D models of any complex geometries. I am proactive in transforming existing situations into desired outcomes. In team settings, I have a talent for inspiring and orchestrating multidisciplinary stakeholders to think and act differently to generate innovative outcomes, similar to the role of a creative art director. Currently, I am conducting a team research in collaboration with VESTEL and TÜBİTAK to develop guidelines for the design identity of electric vehicle charging stations and also to enhance their user experience.

### SKILLS

- Rhinoceros 3D
- CATIA V5
- SolidWorks
- Keyshot 3D Rendering
- V-ray 3D Rendering
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Infinite Painter
- Video Editing
- Microsoft Office
- Figma

### LANGUAGE

- Turkish - Native
- English - Advanced - YÖKDİL (Higher Education Institutions Foreign Language Exam) : 97.5/100

### EDUCATION

<b><i>Istanbul Technical University</i></b>	2021-2025
Industrial Product Design GPA: 3.4	
<b><i>Hacettepe University</i></b>	2017-2020
Physical Therapy & Rehabilitation GPA: 3.3	
<b><i>Hüseyin Avni Sözen Anatolian High School</i></b>	2012-2017

### CERTIFICATE

<b><i>Certificate in 3D Printer Operation</i></b>	29/01/2023
ISTESOB - Istanbul Union of Tradesmen and Craftsmen	
<ul style="list-style-type: none"><li>Completed a 3D Printer Operation course, gaining skills in printer setup, troubleshooting, calibration, post-processing techniques and producing prototypes of my designs.</li></ul>	

### EXPERIENCE

<b><i>İTÜ BAP - LÖKAP-A (Undergraduate Student Participation Research Project)</i></b>	2025-Present
<ul style="list-style-type: none"><li>Ongoing research topic: <i>Service Design for Electric Vehicle Charging Stations: A Study on Improving User Experience During the Charging Process</i></li></ul>	
<b><i>TÜBİTAK 2209-B Industry Oriented Research Project for University Students</i></b>	2024-Present
<ul style="list-style-type: none"><li>Research is being conducted in collaboration with VESTEL to publish a guide consisting of criteria for the design identity of electric vehicle charging stations.</li></ul>	
<b><i>Intern Physiotherapist at Hacettepe University Hospital</i></b>	2020-2021
<ul style="list-style-type: none"><li>Participated in therapy of patients in various health units such as; neurologic, pediatric, geriatrics, rheumatologic, dysphagic dysfunctions units etc.</li></ul>	

### INTEREST

- Acrylic painting
- Photography