MUZAFFER ATA OZBILEN

Research Assistant

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LINKS

LinkedIn, Google Scholar, ORCID, METU

PROFILE

I am a passionate civil engineer, holding a BSc. degree from the Middle East Technical University (METU), with a minor in Electronic Materials in Metallurgical and Materials Engineering. I aim to integrate innovative technology into civil engineering practices, advancing sustainability and fostering innovation. With a deep-rooted enthusiasm for learning and problem-solving, I strive to drive significant impact within my team and projects. I am committed to achieving excellence in every task, ready to embrace challenges and push boundaries.

EDUCATION

- - o Finished courses with CGPA: 3.86 / 4.0
 - Taken courses related to geotechnical engineering subjects
 - o Conducting geosynthetics-related experiments under the supervision of Dr. Onur Pekcan
- - o Graduated with Honors (CGPA: 3.40 / 4.0)
 - o Ranked 4th among 326 students
- Middle East Technical University (METU)......Oct, 2020 Jul, 2023

 Minor in Electronic Materials

 Ankara, Turkey
 - o Engaged in research-related coursework
 - o Performed experiments on materials such as R350HT railway material
 - Took courses in electronic materials

EMPLOYMENT HISTORY

REFERENCES

• Onur Pekcan, Ph.D.

Assoc. Prof. Dr. in METU Civil Engineering Department

AI2Lab Director (Applied, Innovative & Interdisciplinary Research Laboratory)

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• Kemal Önder Çetin, Ph.D.

Prof.Dr. in METU Civil Engineering Department

Founder of Geodestek Ltd. Şti.

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• Nejan Huvaj Saruhan, Ph.D.

Assoc. Prof. Dr. in METU Civil Engineering Department

Geomechanics and Technology Research Lab Director

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• Rıza Gürbüz, Ph.D.

Prof. Dr. in METU Metallurgical and Materials Engineering Department (Emeritus)

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