



FURKAN BULUT

COMPUTER ENGINEERING STUDENT



furkanbtng@gmail.com



05346392260



İstanbul

EDUCATION

Manisa Celal Bayar University

- Computer Science
2021- Present
- Prep Class
2021-2021

CONTACT

- github.com/Furk4nBulut
- linkedin.com/in/furkanblt
- kaggle.com/furkanbt

LANGUAGES

- English *B2 Level*
- German *A1 Level*

PROJECTS

- <https://veri.mcbu.edu.tr/>
- <https://imeotomasyon.mcbu.edu.tr/>
- <https://ebysdestek.mcbu.edu.tr/>
- <https://myoprojesergisi.mcbu.edu.tr/>
- <https://veri.mcbu.edu.tr/datathon/>
- <https://veri.mcbu.edu.tr/eski/>
- <https://metaportal.mcbu.edu.tr/>
- İşletmede Mesleki Eğitim Otomasyonu

SKILLS

- Django, HTML, CSS, MSSQL, Windows ISS, LDAP, Git & Github
- Python, Tensorflow, Pandas, Numpy etc. Machine learning Libraries
- Team Leadership, Teamwork

SUMMARY

They are a 2nd-year Computer Engineering student who has developed themselves to a certain level in programming languages such as Java, Python, and C#. They have served as a Responsible Guide at the TÜBİTAK 4007 Manisa Science Fair. They have experience in project development within a team at a Technofest team. They have completed an internship at Meşe Informatics company focusing on teamwork (Git). They are currently working part-time at MCBÜ Computer Research and Application Center, where they have worked on Full Stack Web development. They are interested in Data Science, Machine Learning, and Image Processing. They are currently serving as the Project Coordinator for the MCBU Data Community and also captain of the Technofest SolarVizyon Image Processing Team. Within the community, they have achieved successful results in 3 out of 5 TÜBİTAK projects.

EXPERIENCE

MCBU Computer Research and Application Center- Developer- 2023/Present

- I actively participated in designing various systems using Django for use in university settings, taking on roles in Database, Frontend, Backend, and Deployment processes. I have worked with technologies such as LDAP, Windows ISS, and MSSQL. Throughout this journey, I developed 8 different Full Stack Web projects. Additionally, I worked on image processing within the scope of the TÜBİTAK 2209B project and dedicated my spare time to enhancing my skills in artificial intelligence.

Meşe Bilişim Yazılım Mechatronics Education Import Export Industry and Trade Limited Company - Intern - 2022/2023

- By developing the basics of Python and Django, I gained experience on the Git version control system and improved my teamwork skills.

VOLUNTEER EXPERIENCE

MCBU Informatics Community - Content Team Head - 2023/2023

- He served as Content Team Head. He gained experience in managing the team.

MCBU Data Community - Project Team Coordinator - 2023/Present

- The community developed the website. He is the Captain of Teknofest, which has achieved 3/5 success in the Tübitak Projects he coordinated.

SolarVizyon Teknofest Team - Team Captain - 2024/Present

- SolarVision team is a teknofest team established in the environment and energy category, working on image processing.

REFERENCES

Doç. Dr. Barış ÇUKURBAŞI +0544 835 88 28

MCBU Computer Research and Application Center Manager

Dr. Murat KILINÇ +0505 730 69 67

Deputy Director of MCBU Computer Research and Application Center

Orkun TEKE +0506 323 75 05

Co-Founder XRLAB