BILGE KAGAN PAMUK



Ankara/ Turkey

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PROFESSIONAL SUMMARY

I am a graduate of software engineering, specializing in the fields of Virtual Reality (VR), Augmented Reality (AR), and Mixed Reality (MR). Since graduating, I have dedicated myself to developing proficiency in VR, AR, and MR, consistently participating in courses and crafting applications

EDUCATION

ATILIM UNIVERSITY(%100 ENGLISH)
ENGINEERING FACULTY
2018-2023

OSTRAVA UNIVERSITY(ERASMUS-CZECH Republic)

1-semester of Erasmus about Computer Science 2021-2022

AWARDS & SEMINARS

- Winner of Interuniversity Projects
 Competition(There is post in my linkedIn)
- I placed second in the Cosmic challenge, this challenge was held in Canada worldwide and it is about project management
- Turkey Yapi Kredi Bank Contest winner

RELEVANT EXPERIENCE

AR/VR/MR Developer Intern - Akgun Technology

 Akgun Technology is a firm that develops medical systems or applications for hospitals so i prepared a prototype with AR for surgeons that makes their operations easier and more preciselyly

AR/VR/MR Developer- Akgun Technology

 I have developed an innovative mixed reality DICOM (Digital Imaging and Communications in Medicine) application that combines the power of virtual reality and augmented reality with medical imaging technology. This application aims to revolutionize the way medical professionals interact with and analyze medical images, providing a more immersive and intuitive experience.

AR/VR/MR Developer- My own job

 I have been working as an AR/VR/MR developer, focusing on creating a metaverse specifically tailored for the field of dentistry. My role involves leveraging augmented reality, virtual reality, and mixed reality technologies to develop a comprehensive and immersive virtual environment for dental professionals and this environment is Multiplayer.

Skills

- Unity 3D 2D
- Photon Engine
- VR MR AR
- Github
- XR(Extended Reality)
- OVR(Oculus Virtual Reality)
- Project Management(Agile)