Gül Nisa Nur Tekbıyık

Curriculum Vitae

Erzincan, Turkey
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Short Bio

Gül Nisa Nur Tekbıyık received her B.Sc. degree in Landscape Arhitecture from Atatürk University, Erzurum, Turkey, in 2022. During, her B.Sc., she prepared many workshops and jury studies that required both theoretical training and practical application of the theoretical education she received. Ms Tekbıyık knows that she has many interesting and useful things to learn in terms of her profession, and she desires to work with people and institutions that can see the practical reflections of the education she has received so far and shed light on her development.

Personal Information

Place of Birth   Erzincan, Turkey
Nationality   Turkey

Education

Sept. 2018 – Jul. 2022   **B.Sc. in Landscape Architecture**,
Dept. of Landscape Architecture, Faculty of Architecture and Design,
Atatürk University, Erzurum, Turkey
GPA $****/4.00$
Thesis   *Bitirme tezi, projesi.....*
Supervisor   *Prof. Danışman.......*

Technical Background

Operating Systems	Microsoft
CAD	AutoCad .... hangi programları kullandıysan
Miscellaneous	MS Office

Projects

H2020-ECSEL	BEYOND5: Building the fully European supplY chain on RFSOI, enabling New RF Domains for Sensing, Communication, 5G and beyond
H2020-ECSEL	ADACORSA: Airborne data collection on resilient system architectures
QNRF	Intelligent Surfaces for Spectrum Management, Security, and Resource Optimization of Large-Scale Wireless Networks
Pre. of Def. In.	KASIF: Multi-dimensional Wireless Communications Signal Analysis Platform
Pre. of Def. In.	ROBOTIM: Secure Wireless Communications for UAV and UAS Swarms
Pre. of Def. In.	X-Band Satellite Communication Ground Systems Design

Awards

H2020	BEYOND5 was awarded by Horizon2020.
H2020	ADACORSA was awarded by Horizon2020.
Scholar	One of the 62 students in worldwide awarded by ABB Jurgen Dormann Foundation for Engineering Education in between 2014-2017.

Internships

Jul. 2017 – Aug. 2017   **Intern**, in ASELSAN Inc., Ankara, Turkey

- Algorithm development for the guidance and control of conventional missiles
- Guidance radars
- Optimization for high precision engagement

Jun. 2016 – Jul. 2016   **Intern**, in ITU Wireless Communication Research Laboratory, Istanbul, Turkey

- Signal identification for secure wireless communications
- Cylostationary signal analysis on OFDM signals

Jun. 2015 – Jul. 2015   **Intern**, in ITU Embedded System Design Laboratory, Istanbul, Turkey

- Developing embedded Linux applications on Intel Galileo board
- Signal and image processing on Intel Galileo board