

PERSONAL INFORMATION

Name Surname : Adnan Kahveci
Date of Birth : 28/01/2000
Address : İstanbul/Pendik
Telephone : +90 538 767 55 05
E-mail : kahveciadnan138@gmail.com
Driving Licence : B
Github : [Github](#)
Linkedin : [Linkedin](#)



CAREER GOAL

As a Computer Engineering student, I did software engineer internships at Aktif Tech Teknoloji A.Ş. and MikroNet Limited AŞ. During these internships, I gained practical experience working on card payment systems with technologies such as Angular and C#. I also gained knowledge on TCP/IP protocol and network communication. I aim to use the knowledge and experience I gained in web development and artificial intelligence in projects that will add value to the sector. I also have experience in data analysis and modeling in natural language processing projects. I plan to use this knowledge to build a career that combines technology and innovation to develop user-oriented and intelligent solutions.

EDUCATION

09.2019-01.2025	Bilecik Şeyh Edebali University, Bachelor of Science in Computer Engineering
09.2014-06.2018	Pendik Anadolu High School

WORK EXPERIENCE

07.2024 – 08.2024	<p>Aktif Tech, Intern Software Engineer (Card Payment Systems)</p> <ul style="list-style-type: none">Involved in software development and testing processes for card payment systems using Angular and C#.Worked on both backend and frontend development for payment systems.Participated in the design, development, and debugging processes of projects in a collaborative team environment.Gained knowledge in new technologies and card payment systems while improving problem-solving and debugging skills.
07.2022 – 08.2022	<p>Mikronet Bilgisayar Ltd. Şti., Intern Software Engineer (Network Programming and Security)</p> <ul style="list-style-type: none">Explored the working principles of the TCP/IP protocol and network communication in depth.Learned how to effectively use the TCP/IP protocol, focusing on secure and fast data packet transmission.Gained hands-on experience with the client-server model, enhancing my understanding of network programming and network security.Acquired advanced knowledge in network programming, particularly in secure communication protocols and real-time data transmission.

OTHER EDUCATION AND CERTIFICATES			
04-2023	Networking Basics , Cisco Networking Academy		
07-2024	Python for Data Science, Udemy		
11-2024	Data Preprocessing, Turkcell Future Writers		
LANGUAGES			
English	Reading: B1	Writing: B1	Speaking: B1
TECHNICAL SKILLS			
Programming Languages: Python, JavaScript, C#, SQL			
Web Development: React, Next.js, Angular, HTML, CSS, Tailwind CSS			
Data Science and Artificial Intelligence: PyTorch, TensorFlow, Keras, Normalizing Flows, GANs, GLOW model			
SOCIAL ACTIVITIES			
Hackathons and Competitions, Volunteer Work, Workshops and Seminars, Cultural and Sports Activities			
REFERENCES			
Meriç Genç	AktifTech – Software Engineer – Tel No: +90 544 834 89 44		
Musab Talha Geylani	Navbea – Project Manager – Tel No: +90 543 262 51 37		
PROJECTS			
09.2024 – 01.2025 Github	Medical Imaging Classification Project (Normalizing Flows and CNN) <ul style="list-style-type: none">Applied Normalizing Flows and CNN for medical image classification, improving accuracy with data augmentation		
09.2023 – 01.2024 Github	Gift Tracking System <ul style="list-style-type: none">Built a shopping platform with React, Next.js, and MongoDB, featuring secure payment systems and admin tools.		
02.2023 – 07.2023 Github	Sign Language Translation Practice <ul style="list-style-type: none">Developed a Flutter app for real-time ASL-to-text/speech translation.		
09.2022 – 01.2023 Github	Strawberry Tracking System <ul style="list-style-type: none">Used OpenCV for detecting and measuring strawberries in images/videos.		