

Contact	<div>Email: ogulcannarin268@gmail.com LinkedIn: ogulcannarin</div> <div>Phone: (+90) 5466314136 Github: ogulcannarin</div>		
Professional Summary	<p>I am a third-year Software Engineering student at Firat University, specializing in mobile app development with Kotlin. I focus on user-friendly, scalable applications while continuously improving my skills. Through my projects, I have gained expertise in Agile methodologies and have led multiple teams as a Scrum Master. I am also improving myself in Data Science and Machine Learning, and I actively work on my own projects in the n8n automation platform. I plan to publish my applications on Google Play soon.</p>		
Education	<p>Firat University – Software Engineering (2023 – Expected Graduation: 2027)</p>		
Projects	<div>CareerPath – AI-Powered Job Matching Platform<ul style="list-style-type: none">AI-based platform providing job recommendations and interview simulations.Developed using Kotlin and PostgreSQL for scalable data management.Integrated AI-driven suggestions and real-time feedback.</div> <div>AkademiX – Kotlin Compose, Supabase<ul style="list-style-type: none">Connects university students and YKS candidates for academic networking.Developed authentication, messaging, and categorized profile listings.Integrated Supabase for efficient database management and scalability.</div> <div>N8N-Based Automation Project<ul style="list-style-type: none">Developed an automation system running on Telegram.Implemented voice, image, and text recognition capabilities.Integrated email sending functionality.Added calendar integration for scheduling appointments by date and time.</div> <div>Machine Learning-Based Iris Disease Prediction Project<ul style="list-style-type: none">Developed a prediction model in Python using scikit-learn.Trained and validated the model with the iris disease dataset.Integrated the trained model into a mobile application (Kotlin, Android Studio).</div>		
Technical Skills	<ul style="list-style-type: none">KotlinC#FirestoreSupabaseJavaAgile/ScrumFigmaN8NPythonOOP		
Languages	<p>• Turkish: Native • English: Writing – B1, Reading – B1, Speaking – B1</p>		