

CONTACT	<div>Phone: +90 5360576239</div> <div>Email: oran-onur@hotmail.com</div> <div>Address: Istanbul, Turkey</div>
PROFILE	<p>I'm a software engineer focused on DevOps and Backend. I work primarily with .NET and Golang. I also have experience with AWS and Azure cloud platforms.</p>
PROFESSIONAL EXPERIENCE	<div><div>METRO ISTANBUL – Software Engineer   12/2024 – Present</div><ul style="list-style-type: none"><li>Leading the company's first <b>DevOps infrastructure</b> from scratch, solely designing and implementing CI/CD pipelines, automating environment provisioning, and integrating the LGTM (Loki, Grafana) stack for centralized monitoring.</li><li>Migrating legacy IIS-based infrastructure to modern Linux servers, configuring Nginx for optimized routing and improved performance.</li><li>Developing CRM and many more projects from scratch. Leading to migrate frontend applications to modern framework like reactjs.</li><li>Developing Notification Service which supports mail, sms and push notification using Kafka, WebSocket, APNs, etc.</li></ul></div> <div><div>DOGUS TECHNOLOGY – Software Engineer   07/2023 – 07/2024</div><p>DevOps and R&amp;D team member.</p><ul style="list-style-type: none"><li>Managed and maintained Linux servers for production and testing environments.</li><li>Prepared containerized environments using Docker, Kubernetes (K8s), and Nginx.</li><li>Implemented Blue-Green deployment to ensure zero-downtime releases.</li><li>Automated infrastructure configuration and deployment using Ansible.</li><li>Managed CI/CD pipelines with Azure DevOps.</li><li>Build a complete internal UI component library from scratch using Vue3/Nuxt.</li><li>Integrated the Camunda Workflow Engine into a new, greenfield .NET application to manage business processes.</li><li>Contributed to the development of the company's legacy ERP system, based on the .NET Framework.</li></ul></div> <div><div>TESTINIUM – Volunteer QA Intern   01/2022 – 12/2022</div><ul style="list-style-type: none"><li>Developed automated test scripts for web applications (ICRYPEX, BOYNER, FORD, etc.) using Selenium with Java.</li><li>Performed manual testing to identify, report, and track bugs, ensuring the quality of new features.</li></ul></div>
PERSONAL PROJECTS	<ul style="list-style-type: none"><li>Managing my own servers, boilerplate backend project, IoT projects, obsidian mobile app (cloud sync).</li><li>Game bots, lexical analyser, computer controller.</li><li>3D Websites, games, fitness tracker, movie list, etc.</li></ul>
EDUCATION	<div>Istanbul Kultur University   2019–2024</div> <div>Bachelor’s Degree in Computer Engineering</div>
SKILLS	<div><ul style="list-style-type: none"><li>C#</li><li>JS/TS</li><li>Golang</li><li>Linux</li></ul></div> <div><ul style="list-style-type: none"><li>English – B2</li><li>German – A2</li></ul></div>