# Eralp ÖZCAN

# Full Stack Developer | Software Developer

🖬 eralpozcan 🌍 eralpozcan 🖜 eralpozcan 🕿 eralpozcans@gmail.com 🔗 eralpozcan.dev

• İstanbul

I'm a passionate **Full Stack Developer** with a strong dedication to building impactful and innovative software solutions.

Since 2021, I have been focusing on developing myself in **Frontend** and **Backend**, and I truly enjoy working in the world of software. Before transitioning to this field, I worked on artificial intelligence and data processing between 2018 and 2021. This background provided me with a strong foundation, but my true passion lies in creating innovative solutions through software development.

## **Professional Experience**

<ul> <li>TatilDükkkanı, Frontend Developer</li> <li>I'm developing on the Tatildukkani project with Vue.js/Nuxt2.</li> <li>I'm developing on Passenger Travel with AngularJS.</li> </ul>	06/2024 – present İstanbul, Turkey
<ul> <li>Protein Tech, Frontend Developer</li> <li>I worked as a developer on an inventory tracking/cost management and POS application called Simpra Inventory and Simpra POS with Vue.js.</li> <li>I'm in an agile (scrum) team thus well familiar with the methodology, principals and rules.</li> <li>Working with industry standard tools such as Jira, Swagger, Git, GitHub, GitLab, Postman, ESLint, SonarQube; and actively implementing outputs from Figma.</li> </ul>	10/2022 – 06/2024 Istanbul, Turkey
<ul> <li>Arma Group Holding, Full Stack Developer</li> <li>Development of projects Vue3 and Node.js(Fastify)</li> <li>Software development for Ads-Advertise platform</li> <li>Software development Drive platform</li> <li>Development of with Sequelize ORM and PostgreSQL</li> </ul>	08/2022 – 10/2022 Gebze,Kocaeli, Turkey
Education	
Management Information Systems, Anadolu University	09/2024 – present Turkey
<ul> <li>Business Administration and Management, Anadolu University</li> <li>Cost, Organization Development and Entrepreneurship.</li> </ul>	2017 – 2023 Turkey
<ul> <li>Mechatronics Engineering, Karabuk University</li> <li>Artificial Intelligence and Deep Learning Laboratory. I have been in various studies. This ResistorNet-DirencNet academic poster.</li> <li>I have gained experience and knowledge about autonomous systems,</li> </ul>	2013 – 2019 Turkey

automation systems and mechatronics systems.

### Skills

#### Front-end

- Vue.js Nuxt.js
- Angular.js React.js
- Tailwind Sass

#### Other

- Docker
- Figma
- Jira

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#### Back-end

- Postgresql MongoDB
- Node.js Express
- Prisma Sequelize

Organizations	
<ul> <li>Kodluyoruz, Master Assistant</li> <li>Master Assistant</li> <li>Mentor</li> <li>Bootcamp Acceleration Mentor</li> <li>Protein Full Stack Bootcamp Assistant (Vue.js)</li> <li>Gelecek Varlık Full Stack Bootcamp Assistant (React.jsNet)</li> </ul>	06/2021 – 09/2023 Turkey
<ul> <li>Yapay Zekâ Araştırma İnisiyatifi, AI Researcher at Deep Learning Team</li> <li>Open-source Academic Research and Development Platform on AI Technologies</li> </ul>	07/2020 – 08/2023
<ul> <li>World Food Programme, Bootcamp Assistant</li> <li>React.js Bootcamp with the Kodluyoruz</li> <li>Flutter Bootcamp with the Kodluyoruz</li> </ul>	06/2022 – 09/2022
<ul> <li>Deep Learning Türkiye, Deep Learning Researcher</li> <li>Volunteer (December 2017- June 2020)</li> <li>Reinforcement Learning workgroup. (December-2018 -June 2019)</li> </ul>	12/2017 – 06/2020
Projects	
<ul> <li>Commite, Project Founder</li> <li>Open Source Social Media For Developers</li> <li>Vue.js,Node.js,Socket.io</li> </ul>	06/2022 – 08/2024
<ul><li>Reinforcement Learning Workgroup</li><li>Multi-armed bandits workshop</li></ul>	07/2018 – 07/2019
<ul> <li>ResistorNet-DirencNet, Researcher</li> <li>Creation of resistance data and classification by Deep Learning.</li> <li>I did the research and development part of the project.</li> <li>We created the data with Deep Learning Lab. members.</li> <li>Dataset is in Kaggle.</li> </ul>	05/2018 – 06/2018
Publications	

#### ResistorNet-DirencNet, IDSEW'18

- Creation of resistance data and classification by Deep Learning.
- I did the research and development part of the project.
- We created the data with Deep Learning Lab. members.
- Dataset is in Kaggle.

06/2018

# Languages

**English** C1

**Hungarian** A1