Anıl Selvi

- [Personal Webpage](#)
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Executive Summary

- 6 years of backend and devops(limited) development with different domains (AI, Mobility, Climate Tech)
- Hand-on experience in Python, Golang

Working Experiences

1. Software Engineer at Covalent Climate Tech

`Jun 2023 — Present`

> Focusing on crediting platform that connects independently-validated carbon removal projects

```
CoreTechs:
Python, Django, Go, Solidity
Docker, Polygon, Github Actions,
Celery, Redis, PostgreSQL
```

2. Software Engineer at Nextlua

`Mar 2021 / Jun 2023 — 2 years 3 months`

> Focused on rent a car application which is called MOOV (Getir-Araç)

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CoreTechs:
Python, Django, FastAPI,
Docker, GitLab CI/CD,
Celery, Redis, ElasticSearch, PostgreSQL
```

3. Software Engineer at Amani AI

`Aug 2020 / Jan 2021 — 6 months`

> Was responsible to creating microservices developed image based AI models, maintaining, developing and deploying backend services for current product.

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CoreTechs:
Python, Django, Flask,
Docker, DRF,
Celery, Redis, PostgreSQL
```
2 / 2

4. Software Engineer at Etiya

`Jul 2018 / Aug 2020 — 2 years 1 month`

> Was responsible for creating microservices from developled text based AI model, maintaincing, developing and deploying backend services. Some participation were Akbank, Fizz, Millenicom, Turkcell.

```
CoreTechs:
Python, Django, Flask,
Docker, DRF,
Celery, Redis, PostgreSQL
```

Skill Set

> Languages
> `Python,Golang,JavaScript`

> Frameworks / Libraries
> `Django,DRF,FastAPI,Flask,Echo,Jquery,Ajax,Celery`

> Storage
> `MySQL,PostgreSQL,Redis,ElasticSearch(limited),RabbitMQ`

> Other
> `Linux,Git,Github Actions,Docker,TMUX,Vim,REST`

Education

> Computer Engineering, Bachelor's degree, **Muğla Sıtkı Koçman University**
> **2013 - 2018**

> **Computer Science, Undergraduate, Zachodniopomorski Uniwersytet Technologiczny w Szczecinie**
> **2015 - 2016**