



Bora Tanrikulu

Software Engineer

Profile

A person who interested in Backend technologies and DevOps. Has experience in developing APIs, building pipelines, containerizing applications, monitoring servers. Uses Go as daily, feels like a gopher.

Employment History

Software Developer at Acronis, Remote

August 2021 — Present

Software Engineer at seo.do, Remote, Turkey

August 2020 — July 2021

Seo.do is a rank tracker for technical SEOs. I worked as Software Engineer in Backend team. My responsibilities were developing APIs, building pipelines, containerizing applications and monitoring servers.

- Built a crawler structure that scales well (crawls ~10 million keywords per a day).
- Built a structure that's working on Knative to serve our applications.
- Built CI/CD pipelines for deploying applications to the platform.
- Developed and maintained APIs mostly using Go.
- Set a monitoring system with Datadog.

Web Developer at Lab2023, Denizli, Turkey

January 2019 — September 2019

Mostly worked on websites using Rails ecosystem technologies.

Projects

Quik.do

The simplest video conferencing/streaming app. It works as accountless and no need any installation.

<https://quik.do> | github.com/boratanrikulu/quik.do

Lirik.app

An app shows lyrics for currently playing song in your Spotify account. ~100 users per month.

<https://lirik.app> | github.com/boratanrikulu/lirik.app

For Community

Guest Lecturer at Izmir Fen Lisesi, Turkey

I talked about philosophy and basic usage of GNU/Linux to inspire young students.

Asistant Instructor at Free Software Camp, Bolu, Turkey

This is a camp that aims to raise awareness about free software.

Details

Live in Izmir, Turkey.

boratanrikulu@gmail.com

Links

[GitHub](#)

[LinkedIn](#)

[Website](#)

Skills

Go

Docker

Kubernetes

GNU/Linux System

Administration

Shell Scripting

Computer Networks

Gitlab CI

Languages

English

Turkish

Education

Computer Engineering, Pamukkale University, Denizli, Turkey

October 2017 — Present