

Django Backend Engineer –
Data & Performance

Sina
Lalehbakhsh



I am a results-driven Django backend engineer focused on data modeling, ORM optimization, and high-performance database queries.

Career highlights



Foundational Cloud Practitioner
From Arvan Academy



DevOps Engineer
From Arvan Academy



Introduction of Python from
EDX.com



My career journey



```
graph LR; T1[2010 - 2020] --- S1[Basic Language of Python]; T2[2020 - 2026] --- S2["Python - Django - Git - BASH - JavaScript - Linux - Ansible - Docker- etc"]; T3[2021 - 2026] --- S3["GitHub Account professional - AcronProject Repository"]
```

2010 – 2020

Basic Language of Python

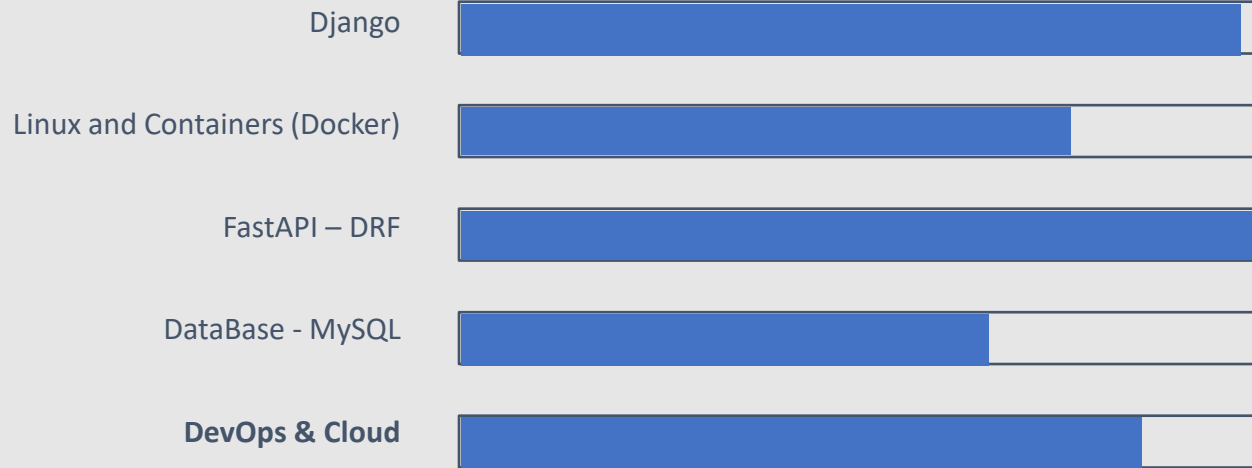
2020 – 2026

Python – Django – Git – BASH –
JavaScript – Linux – Ansible –
Docker- etc

2021 – 2026

GitHub Account professional –
AcronProject Repository

Core skills



Detail skills

Django ORM-Query-



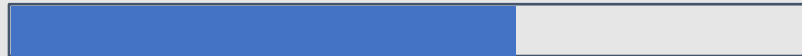
Linux and Containers (Docker) –**Compose**



FastAPI – DRF –Serialization - CBV



DataBase – MySQL – NoSQL MongoDB



DevOps & Cloud CI/CD



Art impact & Creative Background

- Background in Visual Communication and graphic design
- Practical experience in sculpture and 3D artistic forms
- Logo and visual identity design with conceptual focus
- Portrait drawing and painting with attention to detail and expression



Education history

2011

Geraphic-
Kamalolmolk

2020

Python Harvard
EDX.com

2025

Associate DevOps
Engineer

2025

Foundational Cloud
Practitioner

Connect with me

LinkedIn

<https://www.linkedin.com/in/sinalalebakhsh/>

Github

<https://github.com/sinalalebakhsh>

Email

sinalalehbakhsh@gmail.com

Arvan Academy

<https://academy.arvancloud.ir/members/0bbb1ece/>



Connect with me

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WhatsApp **09126507649**

Telegram urs: sinalalebakhsh

BlueSky <https://bsky.app/profile/sinalalebakhsh.bsky.social>



DevOps Engineer

سینا لاله خبش



ASSOCIATE

03/12/2025

Verified by ArvanCloud



 arvancloud

CS50 Certificate

CS50 congratulates

sina lalebaksh

on completion of CS50's Introduction to
Programming with Python, including
nine problem sets and one final project.

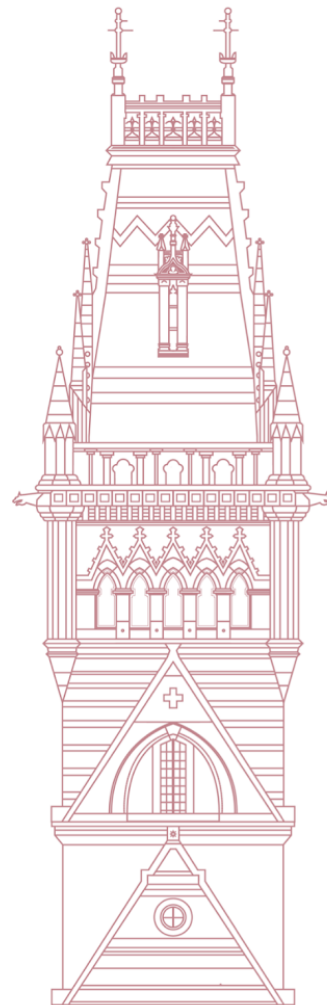
Awarded from Cambridge, Massachusetts,
in the year two thousand twenty-two.



David J. Malan
Gordon McKay Professor of the Practice of Computer Science
Harvard University



<https://cs50.harvard.edu/certificates/1781a94b-6648-4aae-8080-d406e59cf351>



Cloud Practitioner

سینا لاله خبش



FOUNDATIONAL

16/12/2025

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