# Sina Lalehbakhsh

**Django Backend Engineer**
**Data • Performance • Scalability**

# Professional Summary

Backend engineer specialized in Django and FastAPI, focused on buildingscalable, secure, and high-performance data-driven systems.

Experienced in ORM optimization, asynchronous processing, databaseperformance tuning, and production-ready backend architecture.

I am a backend engineer specialized in Django and FastAPI, with a strong focus onORM optimization, high-performance APIs, asynchronous processing, and scalabledata-driven systems.

- Foundational Cloud Practitioner – Arvan Academy

- Associate DevOps Engineer – Arvan Academy

- Python Programming – Harvard (EDX)

- Open-source contributor & package publisher on PyPI

# Specialized accounts

- https://pypi.org/user/sinalalebakhsh/

- https://github.com/sinalalebakhsh

- https://stackoverflow.com/users/17351206/sina-laleh-bakhsh

# Released packages

- https://pypi.org/project/git-auto-django/

- https://github.com/sinalalebakhsh/acronproject
- https://github.com/sinalalebakhsh/push-py

# My career journey

**2010 – 2020**

- Python fundamentals & programming basics

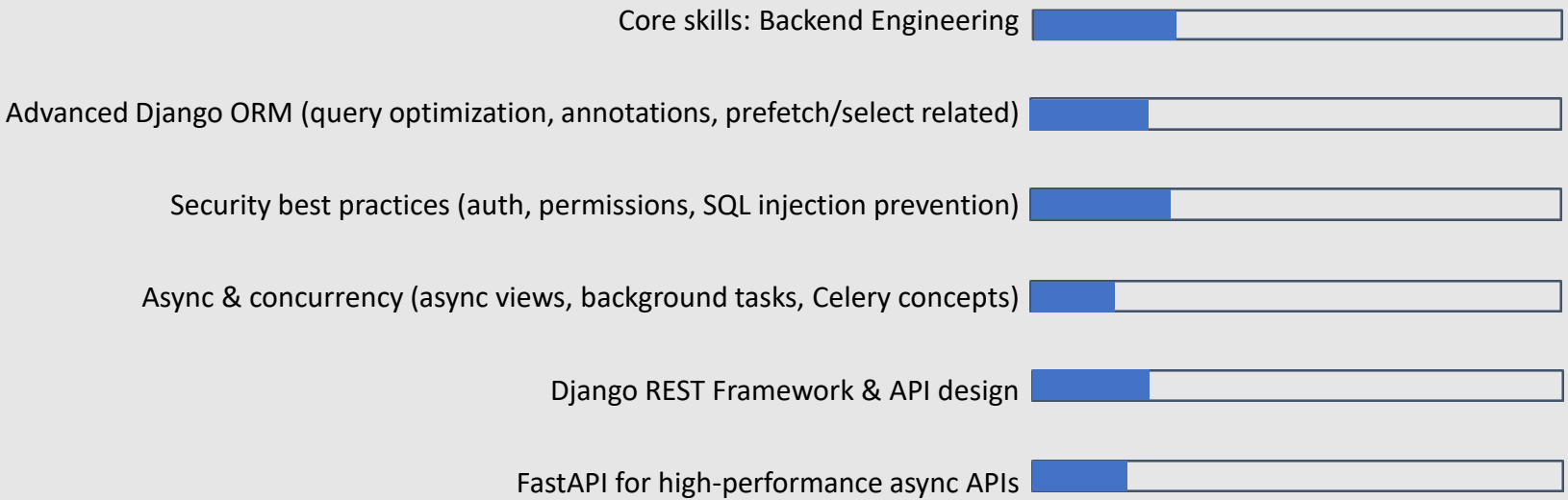
**2020– PRESENT**

- Python, Django, Git, Linux, Docker, Bash
- Backend system design & DevOps fundamentals

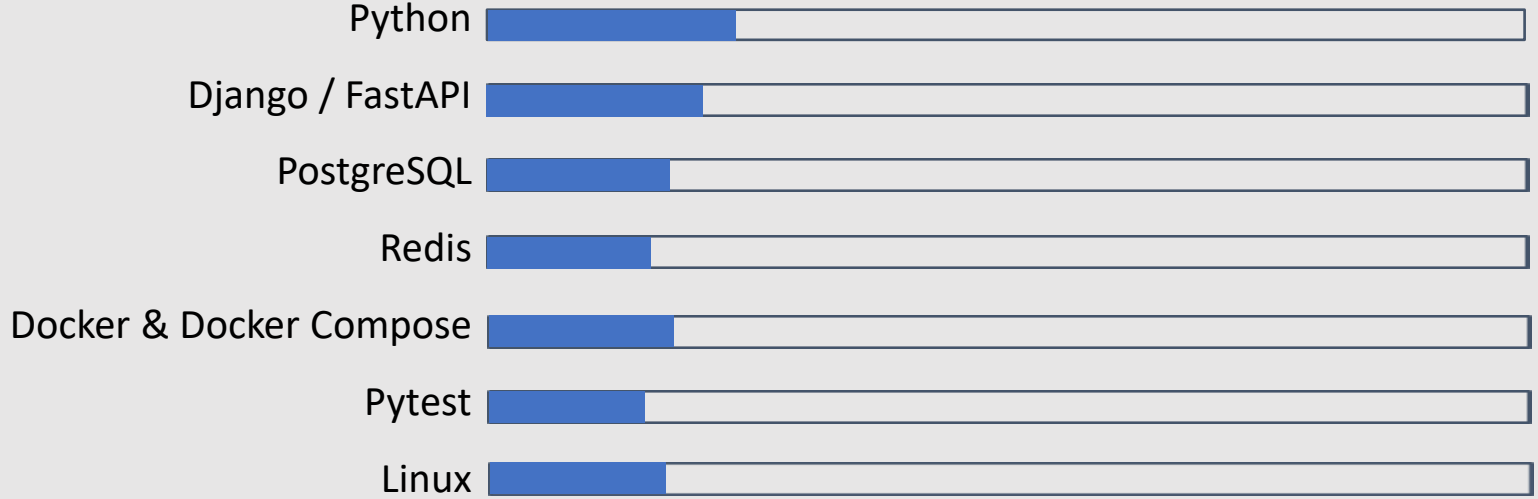
**2021 – PRESENT**

- **Professional GitHub presence**
- **Open-source & production-ready backend projects**

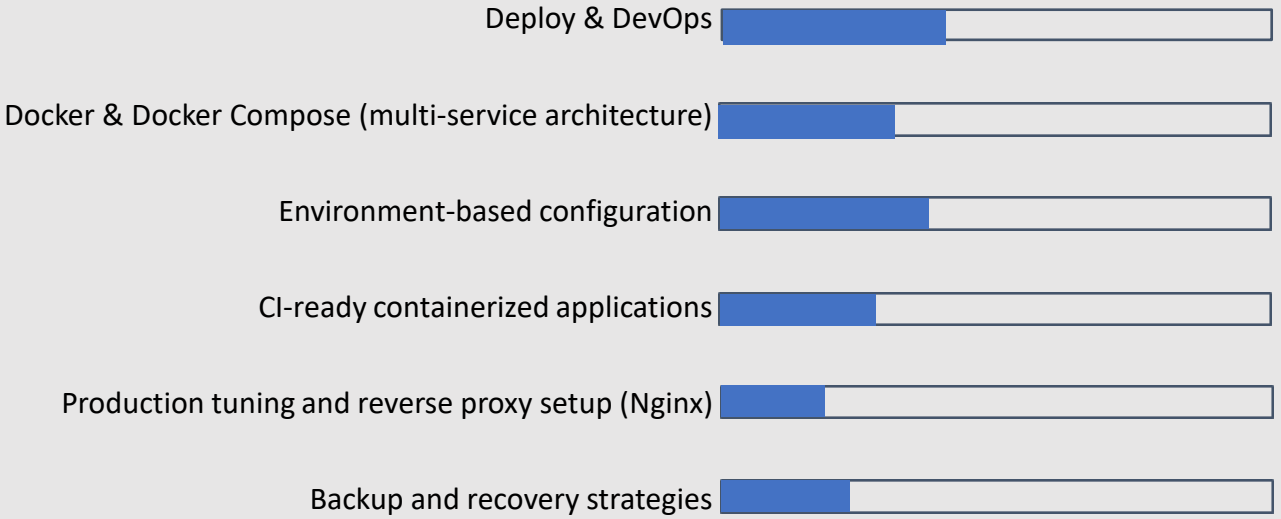
# Core skills: Django Foundations



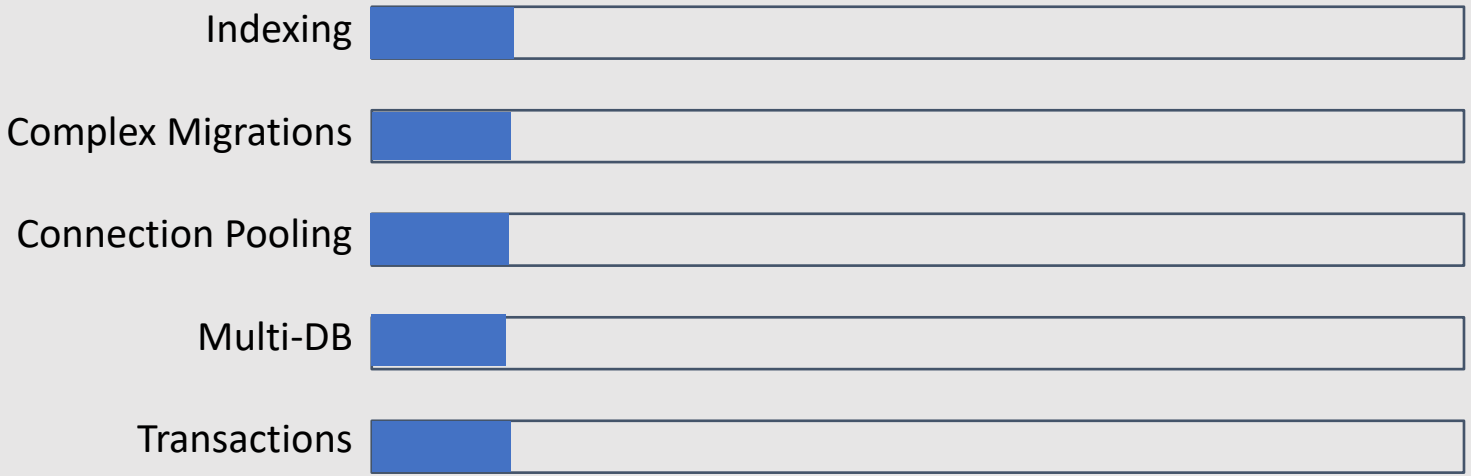
# Core skills: Django Foundations



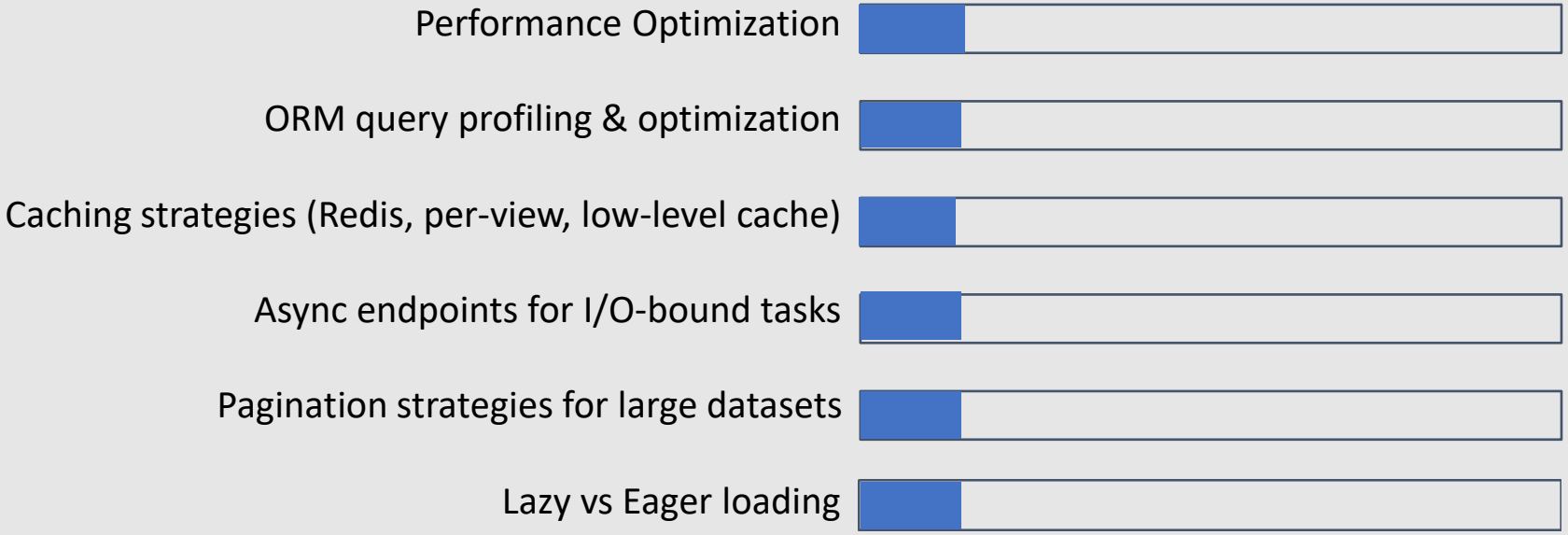
# Deploy & DevOps



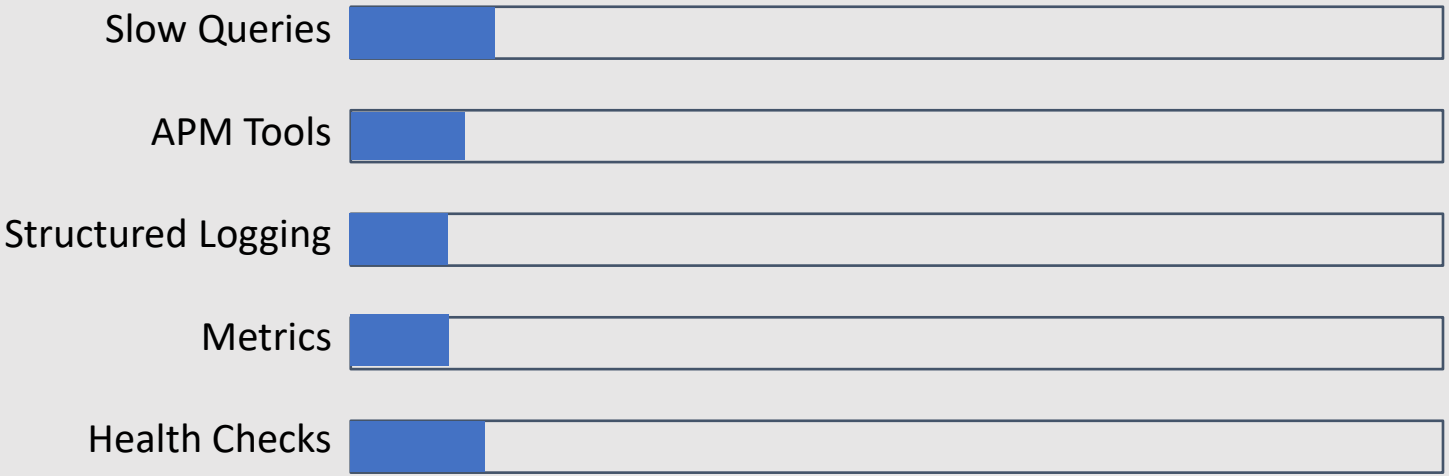
# Database Management



# Performance Optimization



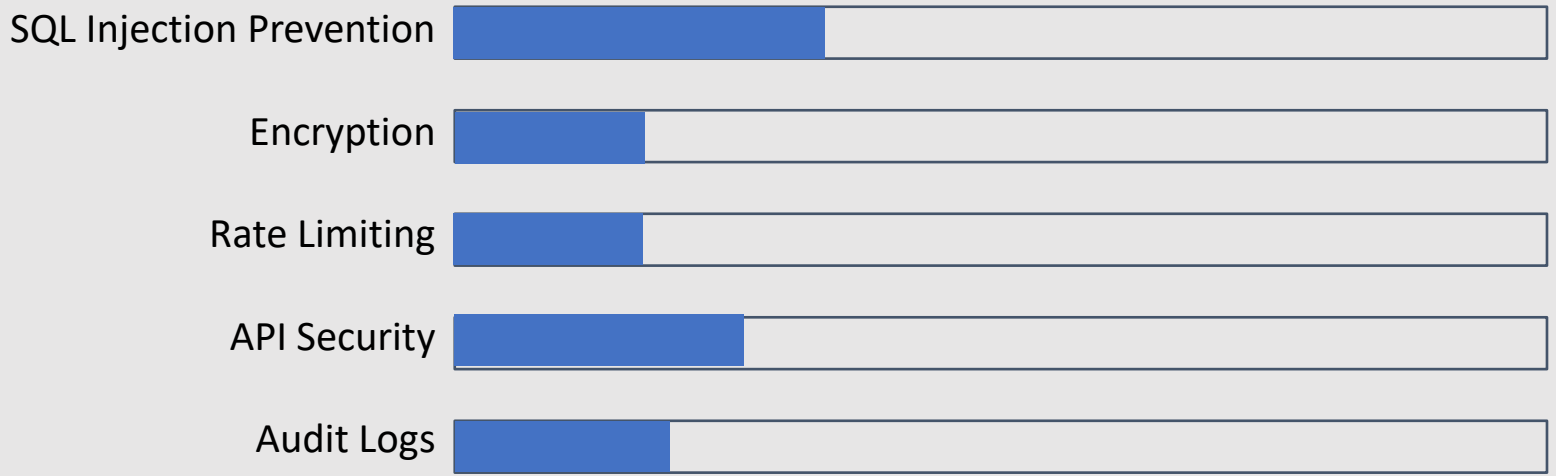
# Monitoring & Debugging



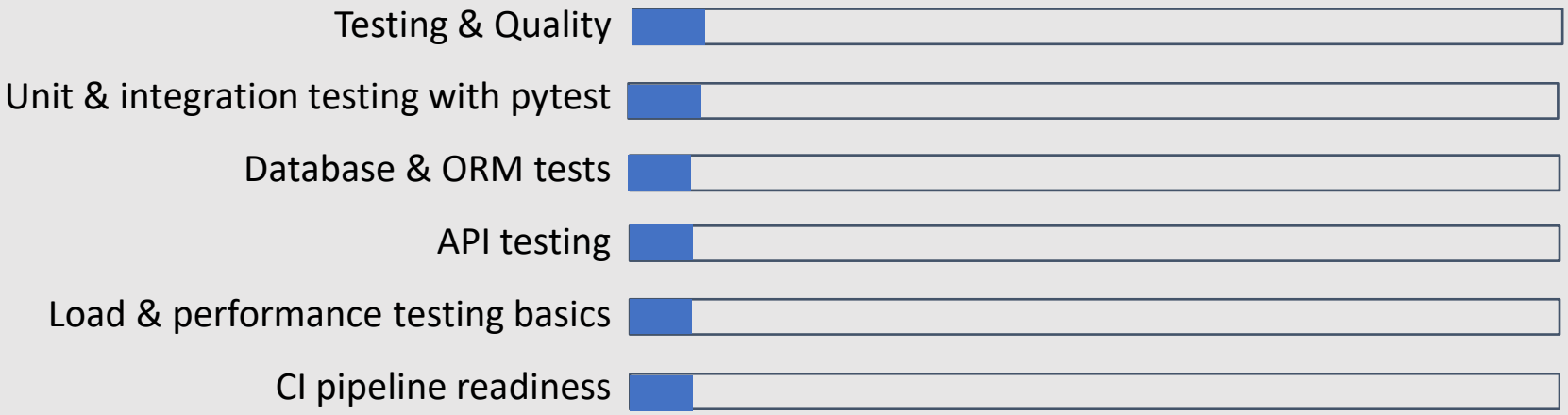
# Large Scale Data

# Scalability

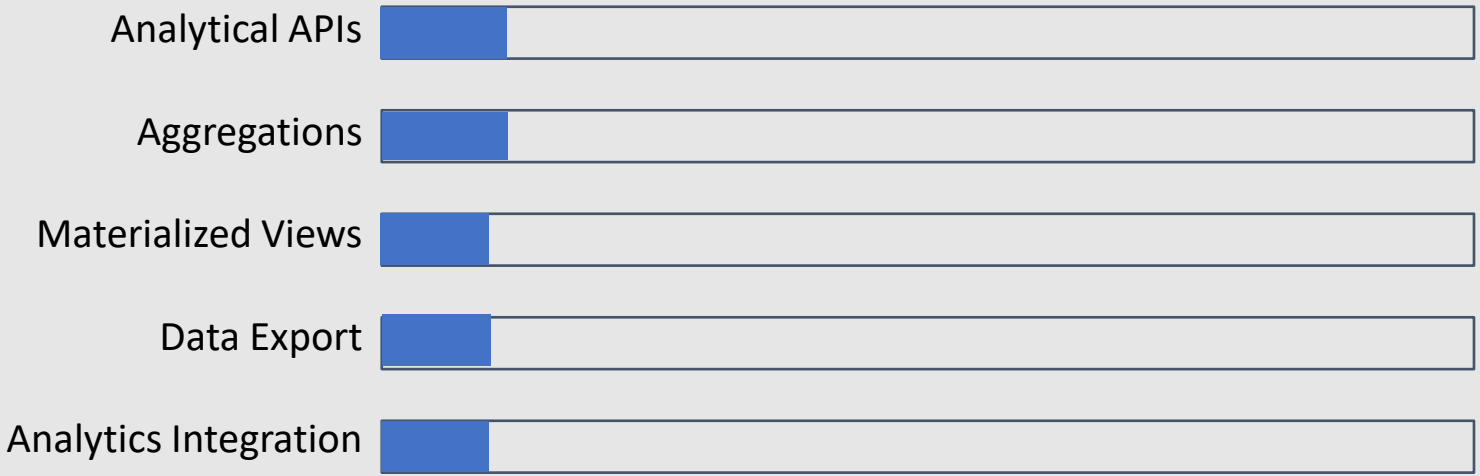
# Data Security



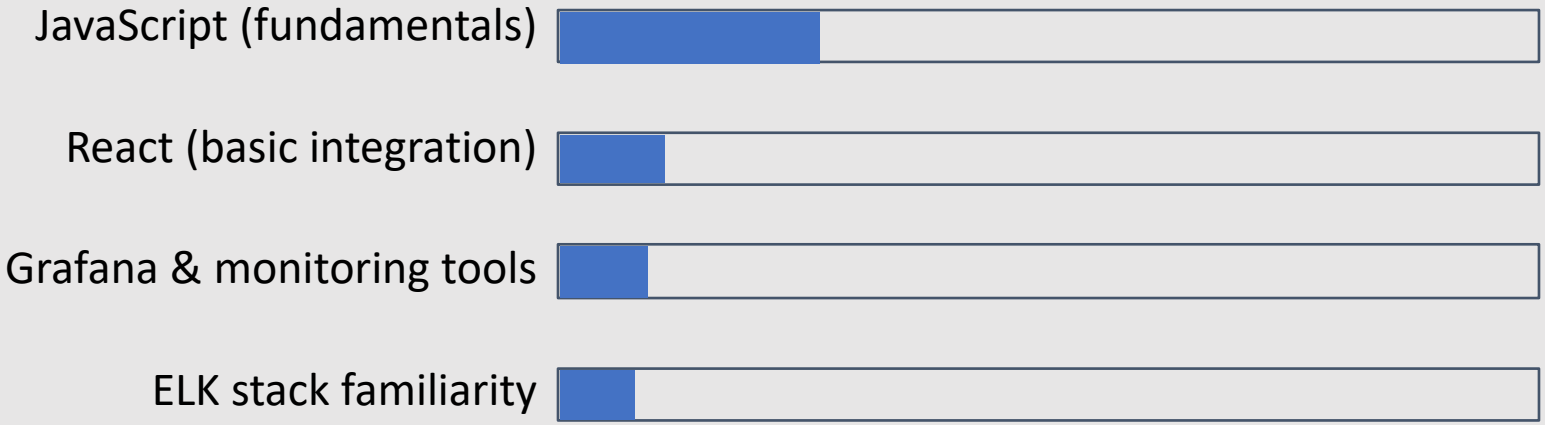
# Testing & Quality



# Data & Analytics



# Side skills


JavaScript (fundamentals)
React (basic integration)
Grafana & monitoring tools
ELK stack familiarity

# Art impact & Creative Background

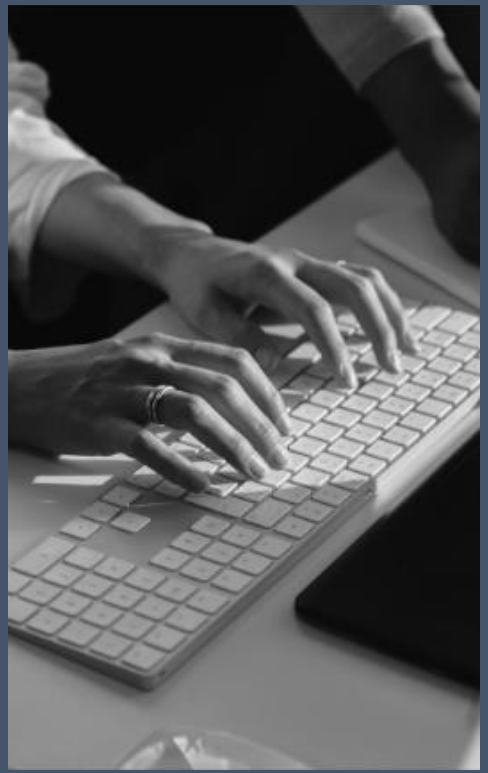
- Background in Visual Communication and graphic design
- Practical experience in sculpture and 3D artistic forms
- Logo and visual identity design with conceptual focus
- Portrait drawing and painting with attention to detail and expression

# Education history

| | |
|---|---|
| 2011 | Geraphic-Kamalolmolk |
| 2020 | Python Harvard EDX.com |
| 2025 | Associate DevOps Engineer |
| 2025 | Foundational Cloud Practitioner |

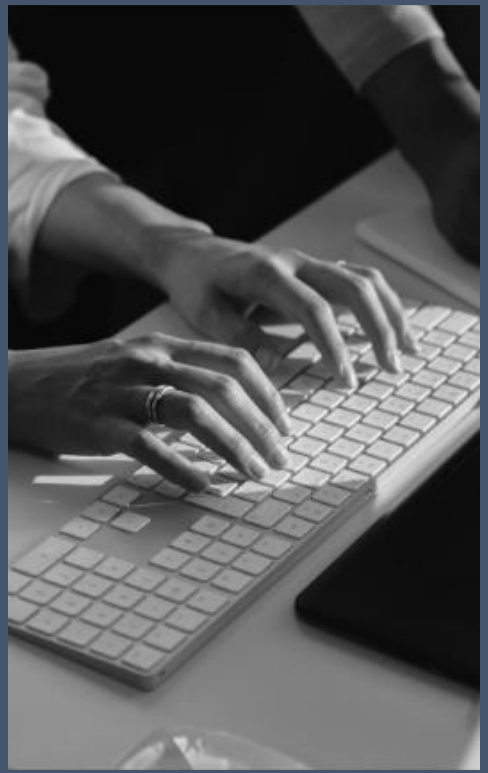
# Connect with me

| | |
|---|---|
| **LinkedIn** | https://www.linkedin.com/in/sina-lalebakhsh/ |
| **Github** | https://github.com/sinalalebakhsh |
| **Email** | sinalalehbakhsh@gmail.com |
| **Arvan Academy** | https://academy.arvancloud.ir/members/0bbb1ece/ |



# Connect with me

| | |
|---|---|
| Cellphone | **09126507649** |
| WhatsApp | **09126507649** |
| Telegram urs: | sinalalebakhsh |
| BlueSky | **https://bsky.app/profile/sinalalebakhsh.bsky.social** |



# Media work (educational content production)

2020 – NOW

YouTube

https://www.youtube.com/@acronproject

**Click here …**

2025 - NOW

https://t.me/acronproject

**Click here …**

2023 – NOW

https://www.instagram.com/acronproject

**Click here …**

DevOps Engineer

# سینا لاله خبش

## ASSOCIATE

03/12/2025

Verified by ArvanCloud

arvancloud

CS50 Certificate

CS50 congratulates

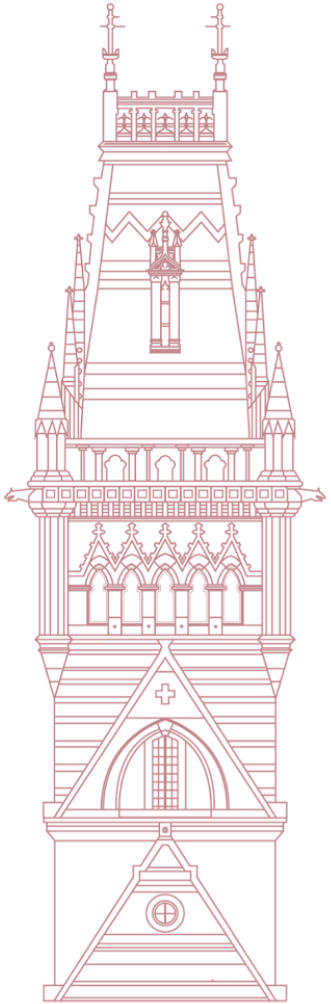
# sina lalebakhsh

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

Verified by ArvanCloud

arvancloud

Focused on building scalable, secure, and high-performance backend systemswith modern Python technologies and production-ready architecture.

Sina Lalehbakhsh