# FAKIYA IMANGALIYEVA

San Francisco, CA · fakiya@uni.minerva.edu · +1(415)-470-9656 · <u>LinkedIn Profile</u> · <u>GitHub</u> · <u>Website</u>

## **EDUCATION**

Minerva University San Francisco, CA

#### Bachelors of Computer Science and Economics

2023 - 2027

• Selective University with an acceptance rate of under 2%. Offers interdisciplinary project-based learning, analytical decision-making, creative problem-solving curriculum, and immersion in 7 countries

# CodePath - iOS Development Bootcamp

Remote

Completed 7 iOS projects targeting different topics from SwiftUI to API calls

## Linkedin & Onramp - Linkedin Intern Development Program

Remote

 Paired with a Senior SWE for hands-on mentorship, including pair programming sessions and mock technical interviews

#### EXPERIENCE

iD Tech Camps Palo Alto, CA

## Python, Machine Learning and AI Instructor

June 2024- August 2024

- Taught Python Coding 101, Intro to Python Coding & AI, and AI and Machine Learning to over 100 students at Stanford University and San Francisco State University, focusing on TensorFlow and OpenCV
- Managed a disciplined learning environment on projects involving sign recognition and datasets like MNIST and CIFAR, guiding students through advanced concepts such as CNN, DNN, and Deep Learning

YouthSF San Francisco, CA

## **Technology Intern**

April 2024 - June 2024

- Assisted with computer hardware and software setup, provided troubleshooting and technical support to staff
- Managed code debugging, project backups, and computer maintenance

## Gensler (Community Civic Project)

San Francisco, CA

#### Outreach and User Experience Designer

Sep 2023 - Present

- Evaluated Boeddeker Public Park in the Tenderloin for youth and family suitability, interviewing 50 locals,
  and explored survey methods for data collection to support a community-focused project
- Build Prototype of the Website, User-Friendly <u>Design</u>, and form for online responses

## Birge

Astana, Kazakhstan

## Dec 2022 - Aug 2023

#### Co-Founder & UI/UX Designer

- Developed a well-being app "BirgeApp" targeting female stress during the National Atyrau Youth Hackathon, leading to a first-place victory and a prize of \$760, 50+downloads on Google Play
- Finished in the top 5% out of 100 participants in USAID-sponsored 'Tumaris.Tech' International Accelerator, focusing on female advancement in Central Asia's tech industry. Pitched results at "Tumaris.Expo" Exhibition to an audience of 1k+

## **Skills**

- Languages: Python, Swift, Javascript, R
- Tools/Frameworks: NumPy, Pandas, Matplotlib, Keras, XCode, SwiftUI, UIKit, SageMath, Tensorflow, PyTorch, HTML/CSS
- Management Skills: UI, UX, AdobeXD, Market Research, Figma, Visual Design, Notion, Trello

# **ACCOMPLISHMENTS**

- Winner of School Chess Championships & Champion among girls under 16, 18 in Atyrau, Top-2 among Students in Nation. Digital Painter, worked on 30+artworks on Procreate
- Excelled in the international Jas Ventures incubation program, ranking in the top-5 among 70+ competitors and gaining entry to the elite Startup Community. Pitched at Jas Ventures Almaty among top-10 startups
- Established the Atomic Girls Community of 5000+ people, promoting IT & Design education for young girls