FAKIYA IMANGALIYEVA

San Francisco, CA · fakiya@uni.minerva.edu · +1(415)-470-9656 · <u>LinkedIn Profile</u> · <u>GitHub</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, Java Script, R
- Tools/Frameworks: NumPy, Pandas, Matplotlib, XCode, SwiftUI, UIKit
- 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