



# REZA EIDANI

Open to Remote Opportunities

AI & Systems Engineer |  
DevOps & Network  
Infrastructure Specialist

Building intelligent, secure, and scalable systems

## CONTACT

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Tehran, Iran (Remote)

## EDUCATION

### M.Sc. in Computer Engineering (AI)

Isfahan University of Technology, Iran

Computer Engineering

Focus: AI, Networking, Systems

2019 - 2023

## TECH SKILLS

- Python
- Linux
- Docker
- Kubernetes
- Networking (Cisco, MikroTik)

## TOOLS

- TensorFlow
- PyTorch
- Cisco
- MikroTik
- ROS
- Git

## PROFESSIONAL SUMMARY

AI & Systems Engineer with hands-on experience in machine learning, Linux systems, and network infrastructure.

I design and build intelligent, secure, and scalable systems by combining AI, DevOps, and networking technologies.

Experienced in developing AI models, managing Linux-based environments, designing secure networks with Cisco & MikroTik, and automating workflows using Python, Docker, and Kubernetes.

## WORK EXPERIENCE 2022 - Present

### AI & Systems Engineer

#### Self-Employed

- Developed machine learning models using TensorFlow and PyTorch
- Managed and optimized Linux-based systems and infrastructure
- Designed secure networks using Cisco and MikroTik
- Automated workflows using Python and Bash
- Built scalable systems integrating AI, DevOps, and networking

## PROJECTS Selected Projects

### AI Image Classification System

Developed and trained a deep learning model using TensorFlow for image classification

### Network Infrastructure Lab

Designed and implemented secure network infrastructure using Cisco & MikroTik

### Dockerized Application Deployment

Built and deployed scalable applications using Docker containers