



CONTACT

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Iran

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OBJECTIVE

I am a PhD student in Artificial Intelligence, currently working in the Research and Development unit of a company specializing in the design and production of network switches and fiber optic equipment. My expertise lies in programming, product design, and framework development, where I leverage advanced AI techniques to drive innovation and enhance product functionality. I am seeking to apply my technical skills and research background to contribute to cutting-edge projects

WORK EXPERIENCE

Armin Kosha Fonon co. **October 2015 — 2022**
Administrator

Carrying out telecommunications projects Network and optical fiber and cabling and etcetera.

Eshareh co. **2019 — 2021**
Graphic designer and project manager

Carrying out the design and execution projects of Isfahan international exhibition billboards and urban advertising billboards

Negin Tejarat Karavi **2023 — now**
Developer and designer

Carrying out website design and programming, hosting and SMS panel projects

UI/UX designer and front-end developer (Angular(HTML-CSS-JS))

Developed Websites: Alonak.com – karavi.ca - ECCIM web application (Isfahan Chamber of Commerce, Industries, Mines and Agriculture

Iran Sepehr University **2023 — now**
ICT admin at Iran Sepehr university of Isfahan

Developer and network manager (topology, passive and active)

Website administrator and developer (Graphics, UI/UX, HTML, CSS)

Iransepehruni.ir

Smart Architecture of Espadana (SAE)

Design and development of smart, industrial, and commercial switches, fiber optic equipment (SFP and Core Switch), and more. Member of the Research and Development Unit at the company. Programming and framework design for devices.

QUALIFICATIONS

■Certified Adobe Photoshop

Artificial Intelligence in IOT IKT International Conference

3rd International and 12th National Iranian Conference on Bioinformatics (2 Papers)

(Proposed an Ensemble Method for Prediction Drug-Protein Interactions Using Convolutional and Recurrent Neural Networks

EDUCATION

MS in Artificial Intelligence

September 2021 — Now

Azad University of Isfahan(Khorasgan)

I'm in the stage of defending my thesis (my current GPA is 3.7)

my thesis is about bioinformatics (Proposed an ensemble method for prediction drug-protein interactions using convolutional and recurrent neural networks)

BS in computer software
engineering

September 2016 — September
2021

Azad University of Isfahan(Khorasgan)

Obtained the MS degree with GPA 3.0

INTERESTS

Music, Reading, Piano, Photography, Designing, Movies

LANGUAGES

English (Advance 1 Level)

SOFTWARES

Adobe Photoshop (pro)

Adobe Illustrator (pro)

Adobe XD (pro)

Figma (pro)

Autocad (beginner)

Python (intermediate)

HTML & CSS (intermediate)

ICDL (pro)

SQL (beginner)

Linux and CLI and network (intermediate)

