Contact

989156179233 (Mobile)
hosseinakbari506@gmail.com

www.linkedin.com/in/akbarihossein
(LinkedIn)
akbarihossein.ir (Personal)
github.com/akbari-hossein (Other)

Top Skills

React.js

Front-End Web Development

TypeScript

Languages

English (Professional Working)

Persian (Native or Bilingual)

Honors-Awards

Kharazmi Adolescent Festival –
Regional and Provincial Awards

1st Place – Intramural ICPC
Competition

Hossein Akbari

Computer Engineering Student
Shiraz, Fars Province, Iran

Summary

I am a dedicated Computer Engineering student at Shiraz University
of Technology, constantly expanding my knowledge and technical
expertise. With a strong focus on quality, I strive to deliver well-
structured and efficient projects.
Currently, I specialize in frontend web development using React.js
and have a keen interest in software engineering principles, including
system design and development best practices. I am eager to apply
my skills to real-world challenges and collaborate on innovative
solutions.

Experience

AvatarDevs
Frontend Developer
May 2025 - Present (5 months)
Shiraz, Fars Province, Iran

I contributed to the development of Pasokhyaar, an AI customer assistant,
focusing on frontend development and UI/UX design.

• Enhanced user engagement through intuitive design and responsive
interfaces.

• Utilized Figma to create visually appealing layouts that align with user needs
and business goals.

• Worked collaboratively with a dynamic team to integrate advanced AI
features, driving innovation in customer service solutions.

Shiraz University of Technology
Teaching Assistant – Basics of Programming - Supervised by Dr. Pirooz
Shamsinejad
September 2024 - December 2024 (4 months)
Shiraz, Fars Province, Iran

Assisted in teaching the "Basics of Programming" course for undergraduate
students. Responsibilities included:

- Supporting students with Python programming concepts and assignments

- Grading homework and exams

- Holding office hours and Q&A sessions

Education

Shiraz University of Technology
Bachelor's degree, Computer Engineering · (September 2023 - December 2027)

National Organization for Development of Exceptional Talents (Sampad)
High School, Mathematical Physics · (2017 - 2023)