

Hossein Akbari

Front-end Developer

Isfahan | 09010540925
hossein1379akbari@gmail.com
Github: github.com/Vihilbert

Hardworking, highly motivated professional eager to lend combined knowledge and skills to enhance business performance. Operates well in both individual and team capacities, leveraging seasoned work ethic to quickly adapt to different processes and drive company objectives. Resourceful and results-driven with a passion for growth and efficiency to meet company needs and increase service value.

Professional Experience

FRONT-END DEVELOPER

Freelance

February 2024 - Present

- Developed and maintained user-facing websites using HTML, CSS, JavaScript, and ReactJS.
- Created UI components with reusable codes for a better user experience.
- Used version control systems such as Git to manage source code repositories in a team environment.
- Collaborated closely with the back-end developers to integrate API calls into the front-end codebase.

GRAPHIC DESIGNER

Freelance

November 2022 - February 2024

- Created logos, flyers, and other marketing materials.
- Designed graphics for social media campaigns, such as Facebook ads and Instagram posts.
- Edited photos in Photoshop to enhance their quality for use in print or digital formats.

DATA PROCESSING PROGRAMMER

Behyar Sanat Sepahan Company, Isfahan

April 2024 - November 2024

- Developed efficient data processing algorithms and software solutions to streamline data workflows and improve data analysis accuracy.
- Collaborated with cross-functional teams to design and implement data processing pipelines and automation processes.
- Utilized programming languages such as Python and c++ to manipulate and transform large datasets for data mining and reporting purposes.

Education

BACHELOR in BIOMEDICAL ENGINEERING September 2019 - September 2024
University of Isfahan at Isfahan

During my undergraduate studies in Bioelectric Engineering, I developed a strong interest in artificial intelligence. I decided to pursue this interest further by focusing on its application in the field of image processing. This combination allowed me to explore the fascinating intersection of AI and biomedical engineering, leading to valuable insights and practical skills in image analysis and interpretation.

Key Skills

Front-end: HTML, CSS, JavaScript, React js, Next js, SASS, Tailwind

Deep Learning: Python, pandas, numpy ,matplotlib ,Tensorflow

Graphic: Adobe Photoshop, Adobe Illustrator, CorelDRAW, UI/UX

Version control: Git