



MOJTABA BAGHERI CHENARI

FULL STACK DEVELOPER 📍 GUILAN, IRAN, ISLAMIC REPUBLIC OF 📞 +989332239077

◦ INFORMATION ◦

Guilan
Iran, Islamic Republic of
+989332239077
mojtaba.bagherich@gmail.com

◦ LINKS ◦

[Github](#)
[Personal website](#)

◦ SKILLSET ◦

Ability to multitask
Adaptability
Ability to Work in a Team
Communication Skills
Problem solving
Creativity
Nextjs
Reactjs
Nodejs
Typescript
JavaScript
Python
SQL

◦ LANGUAGES ◦

Persian

English

German

👤 PROFILE

Web Developer with half a decade experience specializing in full-stack development with advanced skills in TypeScript, javascript , Next.js, React.js, and Node.js. Certified in data science by IBM, combining data-driven insights with robust web development skills to create efficient, user-centered applications.

I offer a unique blend of analytical and creative thinking.

Formerly a skilled bartender for 3 years, I thrive in fast-paced, client-focused environments.

📁 WORK EXPERIENCES

IT Support at Sahand saz khazar -construction company, Tehran

December 2021 — April 2024

- Installed, configured, and maintained all desktop computers, laptops, and peripherals following company policies.
- Provided training to users on the use of new technologies and systems.
- Responded to IT support requests and provided technical support over the phone and remotely.

Web Developer at Freelancer, Tehran

January 2019 — December 2023

- Developed and implemented user-friendly web-based applications for a variety of clients.
- Designed and maintained multiple websites using HTML, CSS, JavaScript, JQuery and other web technologies.
- Collaborated with cross-functional teams to create engaging, responsive web pages.
- Developed interactive web page prototypes to quickly and accurately demonstrate functionality.

Founder of Champsplus+

Data Analyst at Freelance, Tehran

January 2018 — December 2021

- Developed Python scripts to automate data analysis and reporting tasks.
- Created and analyzed dashboards to uncover trends in customer behavior.
- Developed and implemented statistical analysis to uncover patterns and trends in complex datasets.
- Developed SQL queries to extract, analyze, and visualize data.
- Utilized machine learning algorithms to automate data analysis.
- Utilized data mining techniques to uncover hidden patterns and correlations in customer data,
- Utilized statistical software to clean and prepare data for analysis
- Designed and implemented a survey instrument to collect data in the field that ensured accuracy and completeness
- Analyzed data to identify patterns and trends, allowing for better decision-making

Key Projects:

1. **COVID-19 Detection from X-ray Images:** Built a deep learning model to classify chest X-rays as COVID-19 positive or negative, aiming for accurate, automated diagnosis.
2. **CIFAR-10 Image Classification:** Developed a CNN to classify images into 10 distinct categories using the CIFAR-10 dataset.
3. **Supermarket Sales Analysis:** Conducted exploratory data analysis on supermarket sales data, providing insights into trends and performance metrics.
4. **E-commerce Review Analysis & Recommendation System:** Analyzed product reviews to understand user preferences and implemented a collaborative filtering recommendation system.
5. **Web Scraping for Vulnerability Scores:** Extracted CVE scores and details from NVD to track vulnerabilities, organizing key data for analysis and reporting.

Bartender at Paul Lounge, Rasht

August 2017 — December 2020

- Exceeded customer service expectations by providing friendly and courteous service to all guests
- Resolved customer complaints in a timely and professional manner, resulting in increased customer satisfaction
- Provided excellent customer service, resulting in the establishment being voted "Best Local Bar" in the area



STUDIES

Pre-university Certificate, JALAL AL AHMAD, Tehran

September 2016 — June 2017

Successfully fulfilled the requirements for all courses in the field of "Mathematical Sciences"

High School Diploma, JALAL AL AHMAD, Tehran

September 2013 — August 2016

Successfully fulfilled the requirements for all courses in the field of "Mathematics and Physics"

Bachelor's in computer science, Tehran Azad university, Tehran

September 2017 — September 2023

Graduated with honors in Cs.



COURSES

Databases and SQL for Data Science with Python,, IBM (97%)

Python for Data Science, AI & Development, IBM (100%)