GOLNAZ **SARAJI**

Turin, Italy (Willing to relocate)
+39-3513313317
golnaz.saraji@gmail.com
www.linkedin.com/in/golnazsaraji/

A web developer with over ten years of experience in leading IT companies, both non-profit and governmental. Skilled in the .Net Framework and Angular, I have a demonstrated ability to deliver high-quality web applications. I am passionate about continuous learning in software development, being innovative and being highly skilled in problem-solving and software skills. I have different scope of interest in software engineering domain including project management, development, data management using advanced tools like Power BI and Tableau also Human Computer Interaction. Now, I am studying Computer Engineering, a Master's in Politecnico di Torino, Italy.

EXPERIENCE

2022 - 2023
FRONT-END DEVELOPER
DOTIN

Working on a call center web application which is providing video and voice calling infrastructure for B2B usage on the internet and without needing to have any phone number.

2017 – 2022
SOFTWARE ENGINEER

IT DEPARTMENT OF MEDICAL UNIVERSITY

Working on Several important projects including:
- Working on Single Sign On and implementing a primary version for Medical University. It could save about 10,000 euros if it published for every separated web application. Also comparing outsourcing, it developed in a considerable shorter period.
- Setting Up the Power BI as a primary version and Designing Statistic dashboards with Power BI Desktop and maintaining them on a stable report server as a most important project for managers.
- Working as a Full-Stack Developer in HIS group (Using Angular and .Net Core)
- Designing Workflows using BPMS engine

2016 – 2017
BACK-END DEVELOPER
KASPID (CASPIAN IT TECHNOLOGY) COMPANY

Using ASP.Net (Web Form) developing B2C Websites.

2015
BACK-END DEVELOPER
DAYAN COMPANY

Using ASP.Net (MVC) developing 2 Partnership Project for Website Creator and SMS Panel.

2014- 2015
FULL STACK DEVELOPER
GOLDNET (EAST GOLDEN NETWORK COMMUNICATION) COMPANY

Developed a web application using ASP.Net (Web Form) to track Graves disease patients in Ghaem Hospital, significantly improving patient management efficiency and reducing manual data entry time by 40%.

2013- 2014
RESEARCH ASSISTANT AND C++ PROGRAMMER
MACHINE VISION LABORATORY OF ENGINEERING FUCULTY OF FREDOWSI UNIVERSITY

Using OpenGL and C++ I developed an application for estimating the position of cameras in a calibration field. The application gained a good result under a load testing.

EDUCATION

2023 TO PRESENT
MASTER OF SCIENCE IN POLITECNICO DI TORINO
SOFWARE ENGINEERING

- Developed a game project using React and Node.js as the final project for the *Web Application 1* course, supervised by Professor Fulvio Corno.
- Designed *Enjoyneers*, a project using React and Node.js as the final project for *Human-Computer Interaction*, supervised by Dr. L. de Russis and Dr. Alberto Monge Roffarello.
- Developed *Kiruna*, a real-world project for *Software Engineering 2*, using React, Node.js, and Mapbox GL. Supervised by Professor Marco Torchiano.
- Developed *EZElectronics*, a project for *Software Engineering 1*, using React, Node.js. Supervised by Professor Maurizio Morisio.

AUGUST 2008
BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

- Member of Scientific Society of Computer Engineering of Ferdowsi University of Mashhad
- Review on Safety-Critical operating systems. Supervised by: Dr.Y. Sedaghat.
- Working on Sentiment Analysis using textual information. Supervised by: Dr.H. Sadoughi Yazdi
- Having a Published paper about Reviewing RFID Technology in Escape, the professional magazine of Scientific Society of Computer Engineering of Ferdowsi University of Mashhad
- Publishing a version of "Engineering Massage" magazine as chief editor.
- Winning a startup marathon in Ferdowsi University of Mashhad - 2016

SKILLS

- Angular
- ASP.Net
- C#
- JavaScript
- TypeScript
- React
- Power BI
- SQL Server
- SQLite

- Agile
- Scrum
- Git
- Cloud Computing
- DevOps
- Unit Testing
- Leaflet.js
- MapBox GL

- Docker
- Kubernetes
- HCI
- Figma
- Problem Solving
- Adaptability
- Sense of Humor
- Conflict Resolution

CERTIFICATES

- People and Soft Skills for Professional and Personal Success, IBM – Credential Id: 6EP6LXS0N77E
- The Brain and Space, Duke University - Credential Id: T3959LJ7M8Q4
- C# Web Application Developer: Iran Technical & Vocational Training - Credential Id: 251340530180001
- MVC: Iran Technical & Vocational Training - Credential Id: 251440530100001.
- Single Page Web Application with AngularJS: Coursera, Johns Hopkins University – Jul 2021
- Introduction of TCP/IP: Coursera, Yonsei University – May 2022