Sahar Ramezani Jolfaei

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in LinkedIn
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🌐 Resume

Employment History

Apr 2024 – Oct 2024   **Oracle Developer, IRISA Co., Iran**
Developed and maintained financial software using Oracle Forms and Reports. Contributed to system enhancements, report generation, and back-end logic for enterprise resource planning (ERP) modules.

Sep 2021 – Feb 2024   **Project Management Section Leader, MyData Co., Iran**
Started as a junior developer and rose to a leadership position. Led development of multiple enterprise systems including a Tender Offer System for oil refineries, and a Grant Request System for the Ministry of Science. Oversaw architectural decisions, implementation, and mentoring of new engineering hires.

Education

2024 – present   **M.Sc. Computer Science, Università degli Studi di Genova**
GPA: *30/30*.

2019 – 2024   **B.Sc. Computer Engineering, Isfahan University of Technology**
Thesis: *Design and Implementation of a Project Management System*
Developed a full-scale project management platform. The solution was deployed in real-world industry settings and sold commercially. Responsibilities included system architecture, and coding across the stack.

Skills

Languages   Fluent in English (7.5 IELTS) Basic Italian (A2 level)

Coding   Kotlin, Python, C♯

Databases   SQL, PL/SQL Microsoft SQL Server, Oracle Database

Web Dev   HTML5, CSS3, JavaScript, jQuery, Sass, Tailwind Axure RP for UI prototyping

Tools & Platforms   .NET Framework, Windows Forms, Git, Oracle Forms and Reports, Visual Studio, GitHub, VSCode

Misc.   Project management, software analysis, software testing, technical mentoring

Projects

Grant Request System   Developed a grant management platform for Iran's Ministry of Science. Implemented with C♯, SQL, HTML, CSS, JavaScript, and Sass. Integrated user roles, workflow automation, and dynamic reporting.

Projects (continued)

Tender Offer System	▌	Built for a strategic Iranian oil refinery to manage procurement workflows. Focused on backend performance, data security, and multi-step approvals.
Meeting System	▌	Designed a scheduling platform with automated reminders and note tracking. Supported multi-role access with real-time updates and archival logging.
Ticket System	▌	Developed a task tracking system with deadline alerts and dashboard views. Enabled internal teams to manage requests and issue resolution workflows.
Project System	▌	Designed and built a full-featured project management solution. Included dashboards, process tracking, and task assignment modules. Commercialized and sold to industry; implemented across the full stack.

Miscellaneous Experience

Awards and Achievements

2017	▌	**Physics Olympiad**, Qualified in the first round.
2016	▌	**Top Performer**, Isfahan Mathematics House computer science bootcamp.
2014	▌	**Winner**, Book reading competition in Isfahan's first district.
2021	▌	**2nd Place**, Chess competition at Isfahan University of Technology.
2012 - 2014	▌	**1st and 2nd Place**, Physical readiness competitions in Isfahan's first district and Art University of Isfahan.

Certification

Feb 2024	▌	**Advanced Algorithmic Thinking and Data Structure**, Quera.
	▌	**Front-End Web Development (Project-Oriented)**, Quera.
Jan 2024	▌	**Introduction to Cloud Computing**, IBM.
Dec 2023	▌	**Microsoft Project 2020**.
Nov 2023	▌	**SAP Professional Fundamentals**, SAP.
Jul 2023	▌	**DevOps Overview**, IBM.
Mar 2023	▌	**Project Management: Tools, Approaches, Behavioral Skills**, UniMi.
Jan 2023	▌	**Project Management: Life Cycle and Planning**, UniMi.
Feb 2023	▌	**Linux Task-Oriented Course**, Quera.
Dec 2022	▌	**Version Control with Git (Task-Oriented)**, Quera.