

As a product manager with a software PhD degree in technical industry, my expertise and willingness to learn make me ideally suited for this role. I am keen to join a dynamic team of data scientists and software developers who are laser-focused on designing cutting-edge solutions with advanced software engineering methodologies. By utilizing my research and development experiences, together with my industry knowledge, I can help accelerate any given product.

SKILLS

Soft Skills	Communication, Problem-Solving, Team Work, Time Management, Leadership
Programming Languages	Python, Swift, Objective-C, SQL, Java, Scala, MATLAB, VHDL, C/C++
Industry Knowledge	Research, Product Delivery, Team Management, Software Development/Testing, Web Scraping/Crawling
Tools	Xcode, Apache Flink, Qt, Git, Jira, Trello, Figma, Miro, GA, CPN-Tools, Visual Paradigm, UPPAAL, ANTLR
Data Stores	Postgresql, Realm, Sqlite, CoreData, MongoDB
Languages	Persian (Native), English (working proficiency), Azerbaijani Turkish (limited)

TECHNICAL EXPERIENCE

Product Manager, Full Time

Gandom | Agah Group [\[Link\]](#)

Feb 2024 — Present (1 year, 6 months)

Tehran, Iran

- Collaborated with [Asa Co.](#) and [Agah brokerage](#), one of the best (2nd place in the Federation of Euro-Asian Stock Exchanges (FEAS) Award 2024) and largest brokers (with nearly 7 million customers) in Iran stock exchange market
- Led the end-to-end UI/UX redesign of the AsaTrader application, overseeing user research, design collaboration, and development preparation to ensure a smooth upcoming release aligned with user needs and business objectives

Mid Product Owner, Full Time

MyDigipay | Digikala Group [\[Link\]](#)

Oct 2023 — Feb 2024 (5 months)

Tehran, Iran

- Managed product initiatives for the Credit Line (Loan & BNPL) team, directly impacting 65% of the company's revenue stream
- Spearheaded the Q4 roadmap process, leveraging a blended impact-effort and weighted scoring methodology to balance business needs with technical constraints
- Collaborated closely with [Digikala](#), the biggest e-commerce platform in MENA, on the "Cheque Installment Sale" mega project, defining user stories, ensuring seamless alignment and successful execution

Product Owner, Full Time

Gandom | Agah Group [\[Link\]](#)

Mar 2020 — Oct 2023 (3 years, 8 months)

Tehran, Iran

- Acted as the liaison cross-functionally with product, engineering, design, marketing, test (QA), security, and support teams to identify and deliver new product solutions, reducing the time-to-market for new product releases by 15%
- Performed quality assurance testing on product features, analyze feedback and user data, and create user stories to validate action plans and product enhancements, resulting in a 20% increase in user satisfaction
- Drove the development of product roadmaps in alignment with Agile methodologies, achieving 95% on-time delivery rate for product releases
- Released multiple applications: [AsaTrader](#), [Agah Invest](#), [Fastbourse](#), [Agah Amouzesh](#), and [Banksa](#) with a total of nearly 1.2M monthly active users

iOS Developer, Full Time

Gandom | Agah Group [\[Link\]](#)

Jul 2016 — Mar 2020 (3 years, 9 months)

Tehran, Iran

- Collaborated with [Asa Co.](#) [\[Link\]](#) and [Agah broker](#) [\[Link\]](#), one of the best and largest brokers in Iran stock exchange market
- Performed technical designs and implementation of 4+ iOS applications, achieving a 97% crash-free release rate
- Developed and executed product roadmaps using Agile methodology, reducing the number of post-release defects by 20%
- Released multiple applications: [AsaTrader](#), [Fastbourse](#), [Ayne Baghal](#), and [Arbaeen](#) with a total of nearly 1M monthly active users

EDUCATION

PhD in Computer Engineering, Software, Arak University

2020 — 2024

- Supervisor: Dr. Mohsen Rahmani [\[Link\]](#)
- Thesis: Proposing an Anonymization Strategy Based on Relaxed Functional Dependencies
- Google Scholar Page: [\[Link\]](#)

Master of Computer Engineering, Software, Iran University of Science & Technology

2018 — 2020

- Supervisor: Dr. Mohammad Abdollahi Azgomi [\[Link\]](#)
- Thesis: A Scalable and Utility-Based Technique for Big Data Stream Anonymization
- Entered via direct admission (exceptional talents program)

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Alireza Sadeghi-Nasab

Product Manager | PhD in Software

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Bachelor of Computer Engineering, Software, Iran University of Science & Technology 2014 — 2018

- Supervisor: Dr. Mohammad Abdollahi Azgomi [\[Link\]](#)
- Thesis: Study on Process Mining Techniques and Tools and Using it in Analysis of Security Logs

Diploma, Mathematics & Physics, Allameh Helli (2) High School 2010 — 2014

- The high school is part of NODET (National Organization for Development of Exceptional Talents)

PUBLICATIONS

Title: Optimizing data privacy: an RFD-based approach to anonymization strategy selection [\[Link\]](#) 2024

- Alireza Sadeghi-Nasab, and Mohsen Rahmani
- Journal of Supercomputing, Springer

Title: Apache Flink and clustering-based framework for fast anonymization of IoT stream data [\[Link\]](#) 2023

- Alireza Sadeghi-Nasab, Hossein Ghaffarian, and Mohsen Rahmani
- Journal of Intelligent Systems with Applications, Elsevier

Title: A Comprehensive Review on Security Flaws of Hashing Algorithms [\[Link\]](#) 2022

- Alireza Sadeghi-Nasab, and Vahid Rafe
- Journal of Computer Virology and Hacking Techniques, Springer

Title: A Deep Incremental Learning Framework for Predicting Covid-19 by using Incoming Stream X-ray Images [\[Link\]](#) 2022

- Alireza Sadeghi-Nasab, and Mohammad-Hossein Shakoor
- 7th International Conference on Technology Development in Iranian Electrical Engineering

Title: A New Fast Framework for Anonymizing IoT Stream Data [\[Link\]](#) 2021

- Alireza Sadeghi-Nasab, and Hossein Ghaffarian
- 5th International Conference on Internet of Things and Applications (IoT), Isfahan, Iran
- won best paper award

AWARDS

Best Paper Award 2021

- Got best paper award for the paper entitled: A New Fast Framework for Anonymizing IoT Stream Data in 5th International Conference on Internet of Things and Its Application (IoT 2021) held at University of Isfahan.

MSc. Direct Admission 2018

- Got direct admission from bachelor to master program in Iran University of Science & Technology (exceptional talents program).

Best Mentor Award 2018

- Got best mentor award in Chillin Wars challenge which is an AI challenge held in Iran University of Science & Technology.

BSc. Admission 2014

- Ranked 526th among more than 220,000 participants in National Entrance Exam of Universities (Konkour).

National Olympiad Exam Admission 2012

- Got acceptance in the first stage of national Olympiad exam in chemistry, physics and literary fields.

High School Education 2010-2014

- Got acceptance and study in Allameh Helli 2 high school which is part of NODET (National Organization for Development of Exceptional Talents)

VOLUNTEERING ACTIVITIES

- Curated and summarized 100+ product management courses in a public GitHub repository to support aspiring PMs with structured, self-paced learning resources [\[Link\]](#) Spring 2025
- Practical Training of Working with Git Course (in Quera) [\[Link\]](#) - Content Producer Spring 2021
- Chillin Wars (AI challenge) [\[Link\]](#) - Sponsorship Collaboration Winter 2020
- Chillin Wars (AI challenge) [\[Link\]](#) - Head Mentor Fall 2019
- Yarigaran Sharif Club (Charity for child labourers) [\[Link\]](#) - Mathematics & Geometry Teacher 2018 — 2019
- Chillin Wars (AI challenge) [\[Link\]](#) - Mentor Fall 2018

NOTABLE COURSES AND CERTIFICATES

- Product Management - Bozhan School [\[Link\]](#) 2022
- Product Management, beginner level - MaktabKhooneh (Ali Mansour) 2022
- Become a Product Manager, Learn the Skills and Get the Job - Udemy [\[Link\]](#) 2022

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HOBBIES

Video Games	Dota2, PES, Strategic Games, Shooter Games, Real time Tactic Games
Movies	Science Fiction, Action, Adventure, Mystery
Sport	Futsal, Football, Basketball, Swimming, Chess
Reading	Computer Science Books & Articles, Product Management Books

SOCIAL NETWORK

Telegram	@Alireza_SN
Twitter	@SN_Alireza
Instagram	@_.alireza._sn