

Farvah Fereidounfar

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EDUCATION

Islamic Azad University, East Tehran Branch
Bachelor of Science in Pharmaceutical Chemistry
CGPA: 3.23 / 4.00

Tehran, Iran
Sep 2016 – Aug 2021

PROFESSIONAL EXPERIENCE

Satin Chemistry Materials Co.

Technical Expert

(Full-time, On-site)

Tehran, Iran
Oct 2024 – Present

- Manage technical support for more than 100 active clients across a portfolio of 200+ specialty chemical products supplied by Daito Kasei, Nouryon, GFC, and Readline, helping clients understand product applications and address formulation requirements.
- Serve as the primary technical liaison for complex formulation issues, working directly with supplier R&D teams to identify practical solutions and reduce average client troubleshooting time by an estimated 30%.
- Develop custom prototype formulations and calculate the required quantities for client samples and evaluations. More than 50 prototypes have been completed, with products validated and adopted in over 70% of the related client projects.
- Coordinate the preparation, documentation, and dispatch of customized lab-scale samples, maintaining a consistent 72-hour turnaround from client request to shipment and helping clients accelerate their R&D and evaluation cycles.
- Manage technical follow-up after strategic client meetings by translating business and formulation requirements into tailored technical data packages, recommendations, and validation samples, contributing to the commercial adoption of more than 20 materials.

Herbanol (Binalood Golden Oil Co. - R&D)

Pharmaceutical Researcher

(Part-time, Remote)

Tehran, Iran
Jan 2023 – Present

- Conduct cancer-nutrition research by analyzing patient data to identify patterns and correlations between nutritional factors, treatment conditions, and patient outcomes.
- Investigate the potential anticancer properties of herbal oils by examining their chemical composition, reported biological activity, and possible applications in cancer-related research.
- Study potential interactions between herbal oils and conventional cancer medicines, focusing on possible combined effects, safety considerations, and areas requiring further investigation.
- Examine the chemical properties and active constituents of herbal oils to identify plant-derived compounds that may warrant further investigation as potential anticancer agents.
- Contribute to research on plant-based compounds and formulation concepts for possible pharmaceutical applications, supporting the development and evaluation of new research directions.
- Review current scientific literature in oncology, cancer nutrition, herbal compounds, and drug development to keep research activities aligned with recent evidence.

Mobaraki Health Center

Analytical Chemist Intern

Water Laboratory, under the supervision of Shahid Beheshti University of Medical Sciences.

(Part-time, On-site)

Tehran, Iran
Nov 2021 – May 2022

- Collected, labeled, transported, and prepared water samples using established handling procedures to minimize contamination and preserve sample integrity throughout the analytical process.
- Performed water-quality analyses using titration, polarography, and inductively coupled plasma (ICP) techniques to measure chemical parameters and evaluate potential contaminants.
- Operated analytical instruments, including ICP equipment, and supported routine inspection, calibration, and maintenance activities to improve the consistency and reliability of results.
- Maintained organized records of sampling information, laboratory procedures, instrument readings, calculations, and results to support traceability and accurate reporting.
- Collaborated with biologists, environmental scientists, and laboratory personnel to interpret analytical findings and support assessments related to water quality and public health.

AraFaterTeb

Medical Equipment Sales Specialist

(Full-time, On-site)

Tehran, Iran
Jun 2020 – Jan 2021

- Consulted with healthcare professionals and institutional clients to identify their clinical and operational requirements and recommend suitable medical equipment solutions.
- Presented product features, technical specifications, applications, and benefits to help clients evaluate available equipment and make informed purchasing decisions.
- Supported the development and execution of sales and marketing activities using product knowledge, client feedback, and relevant market trends to promote the company's medical equipment portfolio.
- Built and maintained relationships with healthcare professionals and institutions by providing product information, responding to enquiries, and conducting consistent follow-up throughout the sales process.

CERTIFICATES & COURSES

Color Cosmetics Formulation – (<i>Pergus Innovation Center</i>)	<i>May 2025</i>
Pharmaceutical Quality Assurance (QA) - (<i>Swiss Pharma Commerce</i> ¹)	<i>Apr 2024</i>
Pharmaceutical Quality Control (QC) - (<i>Swiss Pharma Commerce</i>)	<i>Jan 2024</i>
Pharmaceutical Drug Formulation – (<i>Swiss Pharma Commerce</i>)	<i>Jul 2023</i>
GC-Mass (GC-MS) - Sharif University (<i>Sharif Jahad</i> ²)	<i>Jan 2023</i>
National Symposium of Medicinal Chemistry – Pharmaceutical Manufacturers Syndicate	<i>Jul 2022</i>
Gas Chromatography (GC) – Sharif University (<i>Sharif Jahad</i>)	<i>Dec 2021</i>
High-Performance Liquid Chromatography (HPLC) - Sharif University (<i>Sharif Jahad</i>)	<i>Dec 2021</i>
Methods of Preparing Chemical Analysis Samples - Sharif University (<i>Sharif Jahad</i>)	<i>Dec 2021</i>
ChemOffice & HyperChem Software Training – Jundishapur University	<i>Dec 2021</i>
Perfume, cologne, and essential oil extraction with production methods – Oxin Novin Sharif	<i>Aug 2021</i>
Hair Mask Production – Oxin Novin Sharif	<i>Aug 2021</i>

LANGUAGES

Persian – Native Proficiency

English – IELTS General: Listening: 7.5, Reading: 6.5, Writing: 6.5, Speaking: 6.0, Overall: 6.5 *Feb 2023*

ADDITIONAL SKILLS

Laboratory and Analytical

Chromatography, spectroscopy, titration, polarography, ICP-based analysis, chemical sample preparation, water-quality analysis, and laboratory documentation.

Formulation and Research

Prototype formulation, material quantity calculations, pharmaceutical research, scientific literature review, experimental data interpretation, and technical reporting.

Software

NIST MS Search and Microsoft Office, including Excel, Word, and PowerPoint.

Quality and Compliance

Knowledge of pharmaceutical quality assurance and quality control principles, laboratory data traceability, research ethics, and relevant industry standards.

Professional Skills

Technical troubleshooting, scientific communication, client consultation, project coordination, interdisciplinary collaboration, and adaptation to new laboratory methods and technologies.

¹ Held by the International Institute of New Sciences (IINS) in collaboration with Swiss Pharma Commerce.

² Academic Center for Education, Culture, and Research, the Sharif University of Technology Organization.