Nahid Najafi Hajivar

Full-stack Developer

Contact

- LinkedIn
- GitHub
- Portfolio

Technical Skills

- **Frontend Development:** HTML5, CSS3, JavaScript, TypeScript, React.js, Bootstrap, Tailwind CSS
- **Backend Development:** Node.js, Express.js, PHP
- **Database Management:** MongoDB, SQL Databases
- **Version Control:** Git, GitHub
- **API Tools:** Postman, Swagger
- **Design Tools:** Figma, Excalidraw

Soft Skills

- Problem-Solving
- Willingness to Learn
- Teamwork
- Responsibility
- Flexibility
- Creativity

Languages

- **Persian:** Native
- **German:** C1
- **English:** C1
- **Arabic:** A2

Education

Web & App Development Bootcamp — 04/2024 – 08/2024
WBS Coding School Berlin / Germany

- Developed responsive frontend systems and web applications using HTML5, CSS3, Tailwind, JavaScript React.js.
- Built backend systems with Node.js and Express.js, integrating secure JWT authentication.
- Managed databases with MongoDB and SQL.
- Utilized Git, GitHub for efficient development workflows.
- Developed RESTful APIs for seamless interaction between the frontend and backend.
- integrated websites using CMS platforms such as Contentful.
- Designed wireframes and prototypes using Figma and Excalidraw ensuring visually appealing and user-friendly interfaces.

M.Sc. Organic Chemistry — 09/2011 – 10/2013
Kashan University, Kashan, Iran

B.Sc. Chemistry — 09/2006 – 06/2010
Shahid Chamran University, Ahvaz, Iran

Work Experience

Research Assistant — 03/2018 – 03/2024
Georg-August University of Göttingen, Germany

Researcher in Organic Chemistry — 11/2013 – 11/2015
Royan Institute, Isfahan, Iran

Chemical Technician — 07/2010 – 07/2011
Razi Chemical Co., Isfahan, Iran

Awards and Achievements

Winner – Hackfestival 2024 — 6–7 Sep 2024
Rosengarten, Mannheim, Germany

- Collaborated in a team of four to develop a prototype gamified app aimed at reducing workplace CO_2 emissions, enabling employees to track and lower their individual carbon footprint through personalized challenges.

Mental Health Hackathon, DGPPN Congress
CityCube, Berlin, Germany — 28-29 Nov 2024

- Collaborated in a team of five to develop a prototype app aimed at increasing the acceptance of digital solutions in mental health care by addressing language barriers.