Nahid Najafi Hajivar

Full-stack Developer

Contact

- in 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 CO2 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.