

Tina Norouzi

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Professional Summary

Full-stack developer with experience in web application design, coding, and deployment. Skilled in both frontend and backend development, with additional expertise in machine learning integration. Passionate about building user-focused applications, optimizing performance, and continuously improving through learning and teamwork.

Skills

- **Frontend:** HTML, JavaScript, CSS, React.js, Next.js
- **Backend:** Python, Node.js (Express.js)
- **Machine Learning:** Python, Data Visualization
- **Databases:** PostgreSQL
- **Deployment & DevOps:** Git/GitHub, Vercel, Netlify, Render, Heroku
- **Other Tools:** Postman, Figma, APIs

Projects

Portfolio Website v1

Personal portfolio showcasing skills, projects, and contact information.

- Designed and developed a fully responsive website using React.js and Tailwind CSS.
- Added smooth animations with Framer Motion to enhance user experience.
- Deployed on Netlify for fast performance and global accessibility.

Portfolio Website v2

An upgraded portfolio with additional features and modern design.

- Implemented **bilingual content (English/Italian)** using i18n.
- Developed a **blog system** to publish technical and personal insights.
- Optimized responsiveness, accessibility, and SEO for better visibility.
- Deployed on **Netlify** with continuous integration.

Calculator App

A minimalistic and responsive calculator application.

- Designed and developed with **React.js** and **CSS** for a clean UI.
- Implemented dynamic handling of arithmetic operations.
- Optimized for both **desktop and mobile** use.

Social Media Dashboard

An interactive dashboard to visualize and track social media performance.

- Built with **React.js**, **Tailwind CSS**, and **Chart.js**.
- Implemented **light/dark mode toggle** for user customization.
- Displayed **real-time metrics and analytics** with dynamic charts.

Spark English for Kids

An educational platform for children to learn English interactively.

- Designed a **kid-friendly interface** with **React.js** and **Tailwind CSS**.
- Integrated **teacher profiles** and a **contact system** using Formspree.
- Structured lessons and activities to enhance engagement.
- Deployed on **Netlify**

Nutrition Tracker

An **AI-powered web app** for nutrition tracking and health monitoring.

- Implemented **image recognition** with Hugging Face API to classify meals.
- Built backend with **Node.js** and **Express.js** to manage user requests.
- Used **MongoDB** for storing data on meals, BMI, and progress tracking.
- Integrated a **BMI calculator** and daily habit tracking system.
- Deployed frontend on **Netlify** and backend services on **Render**.

Education

- **Bachelor of Science in Computer Engineering**

Politecnico di Torino, Turin, Italy

Expected Graduation: 2025

- **High School Diploma in Mathematics**

Molasadra School, Tehran, Iran

Graduated: 2021

Certifications & Training

- **Full-Stack Engineering with JavaScript – CodeSignal (Aug 2025)**

Skills: General Programming and JavaScript, Database Schema and Data Storage, Back-End and API Development, Front-End Development, Authentication and Authorization.

- **Journey into Machine Learning with Sklearn and TensorFlow – CodeSignal (Aug 2025)**

Skills: Data Cleaning and Preprocessing, Feature Engineering, Machine Learning Model Development, Deep Learning and Neural Networks.

- **IELTS Academic – British Council**

Verified proficiency in **English language** with strong performance in Listening, Reading, Writing, and Speaking.

Languages

- English – Fluent (C1)
- Italian – Intermediate (B1)
- Persian – Native