

# NADIA FALLAHTAFTI

## Frontend Developer | React.js | Next.js | TypeScript

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### PROFESSIONAL SUMMARY

Frontend Developer with 5+ years of freelance experience building responsive, user-focused web applications with React, Next.js, and TypeScript. Experienced in reusable component architecture, REST API integration, real-time interfaces, state management, localization, and data-driven UI. Uses AI-assisted development for planning, implementation, debugging, refactoring, code review, and documentation while retaining ownership of architecture and code quality.

### TECHNICAL SKILLS

|                      |                                                                                                           |
|----------------------|-----------------------------------------------------------------------------------------------------------|
| Frontend Development | React.js, Next.js, TypeScript, JavaScript, HTML5, CSS3, Responsive Web Design                             |
| UI & Quality         | Component Architecture, State Management, REST APIs, SignalR, Forms & Validation, Authentication, Routing |
| Tools & Additional   | Mobile-First UI, RTL/LTR, i18n, Dark/Light Themes, Accessibility, Performance, Cross-Browser              |
|                      | Vite, Git, GitHub, Docker, Nginx, AI-Assisted Development, SQL, Python , Data analysis, .NET (Basic), IIS |

### PROFESSIONAL EXPERIENCE

#### Freelance Frontend Developer - Self-employed

Apr 2021 - Present | Remote | Tehran, Iran

- Build responsive applications with React, Next.js, TypeScript, JavaScript, HTML, and CSS using reusable, maintainable component architectures.
- Integrate REST APIs and real-time data flows; implement authentication, forms, validation, search, filtering, dashboards, tables, and interactive workflows.
- Deliver mobile-first interfaces with i18n, RTL/LTR, themes, accessibility, performance optimization, debugging, and cross-browser support.
- Use Git/GitHub and AI-assisted workflows for planning, implementation, refactoring, debugging, code review, and documentation.

#### Technical Support Engineer - Padide Asre Fanavari

May 2022 - May 2025 | Yazd, Iran | On-site

- Diagnosed application and SQL database issues, troubleshooted production incidents, and supported 100+ customers.
- Gained basic hands-on .NET experience through debugging and configuration; installed and maintained SQL Server, .NET, and IIS environments.
- Collaborated with development teams to reproduce bugs, communicate technical findings, and improve troubleshooting processes.

#### Backend Development Intern - FaraRafah

Mar 2021 - Mar 2022 | Yazd, Iran | On-site

- Developed PHP/Laravel functionality, worked with MySQL, integrated APIs, debugged application issues, and maintained WordPress sites.

### SELECTED PROJECTS

#### GridSpyder - Real-Time Cryptocurrency Trading Platform

React 19 | TypeScript | Vite | SignalR | Recharts | Docker | Nginx

- Built production-grade frontend features for configuring, simulating, backtesting, and monitoring automated grid-trading bots, including live market dashboards, candlestick charts, order books, analytics, bot logs, and administrative controls.
- Integrated REST APIs and Microsoft SignalR for real-time market data, orders, positions, and account state; developed reusable charting, order-book, theme, responsive-layout, and trading interface components.

#### Travel Booking Platform

React | TypeScript | Responsive UI | i18n

- Built a multilingual booking interface with Persian RTL support, responsive layouts, forms, validation, reusable components, themes, and interactive booking flows.

#### Safarino Customer Support Platform

React | TypeScript | Responsive UI

- Developed a responsive customer-support UI with chat workflows, issue categorization, file handling, Kanban-style ticket management, and light/dark themes.

#### Book Summary Analysis and Visualization

Python | NLP | Machine Learning | Data Visualization | Stable Diffusion

- Built a data pipeline for preprocessing and exploratory analysis of book summaries, transformer-based text condensation, and text-to-image generation with a Stable Diffusion pipeline.

### EDUCATION

|                                        |                                                     |             |
|----------------------------------------|-----------------------------------------------------|-------------|
| Yazd University                        | M.Sc. Studies, Computer Software Engineering        | 2020 - 2023 |
| University of Science and Arts of Yazd | B.Sc., Computer Software Engineering   GPA: 16.9/20 | 2012 - 2016 |

### CERTIFICATIONS

- Introduction to Git and GitHub Specialization - Google / Coursera, Jul 2023
- Using Python to Access Web Data - University of Michigan / Coursera, May 2023
- Programming for Everybody (Getting Started with Python) - Coursera, Feb 2023
- Using Databases with Python - University of Michigan / Coursera, Jun 2023
- Python Data Structures - Coursera, Mar 2023
- ChatGPT Prompt Engineering for Developers - DeepLearning.AI (In Progress)

### LANGUAGES

Persian: Native    English: B1 (Intermediate)