Hesam Ghanbari

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Professional Summary

full-stack developer with 5+ years of experience building scalable, high-performance web applications using TypeScript, React, and Next.js, emphasizing clean architecture and real-world reliability. Proven track record of delivering measurable results, reducing load times, increasing uptime, and accelerating feature delivery, by optimizing system behavior, performance tuning, and engineering for long-term maintainability.

Experience

FULL-STACK DEVELOPER — Jan 2020 — Jan 2024
HAGH BOT - DISCORD BOT

- Developed a popular Discord bot with over 10,000 active users and thousands of servers. The bot received official verification from Discord and included a variety of fun features, game integrations, and interactive ecosystem functionalities.

FULL-STACK DEVELOPER — Jan 2024 — Jan 2025
EASYLOAD - TELEGRAM BOT

- Built an advanced Instagram content downloader bot using Telegram. Users could effortlessly download full videos and audio directly from Instagram DMs. The system was designed for high reliability, multi-user support, and smooth performance.

FULL-STACK DEVELOPER — Jan 2024 — Present
FARIBOORZ AI

- Developing a full-featured AI trading bot with a comprehensive dashboard supporting multiple exchanges. Implemented advanced features including real-time trading via WebSocket, AI-driven decision making, and integration of PineScript strategies.

TECHNICAL & OPERATIONS TEAM MEMBER — Jan 2025 — Present
INTERNATIONAL CRYPTO EXCHANGE, REMOTE - DUBAI — *Remote - Dubai*

- Currently contributing to the technical and operational teams of a major international crypto exchange. Responsibilities include system maintenance, performance optimization, and assisting in the implementation of high-reliability trading features.

Skills

Programming Languages: JavaScript, Python, TypeScript
Frameworks & Libraries: React, Next.js, Express, Discord.js, grammY
Developer Tools: MongoDB, Docker, Git, GitHub
Other: REST APIs, Real-time Applications, Project Deployment

Education

AZAD UNIVERSITY — Tehran
BACHELOR OF SCIENCE IN COMPUTER ENGINEERING — *Jan 2024 — Present*