

Back-end Engineer focused on building reliable, scalable systems for payment, banking, and Web3 products. Experienced in designing secure APIs, transaction workflows, and production-ready backend architecture, with a strong ability to deliver practical features across complex codebases using modern AI-assisted development workflows.

Experiences

Webcenteriq / Felixin LLC

Back-end Developer | 2022 - Present | Remote

- Designed and maintained backend services for real-world payment processing workflows used by active users.
- Built reliable financial transaction flows with strong consistency, idempotent APIs, webhook handling, and secure third-party payment provider integrations.
- Applied backend security practices including RBAC, encryption, audit logging, and controlled access to sensitive operations.
- Developed resilient payment systems supporting retries, failures, refunds, reconciliation, and predictable transaction states.
- Contributed to API design, database logic, backend architecture, and debugging of production issues in high-trust financial workflows.
- Built resilient systems to handle retries, failures, refunds, and reconciliation.

PROJECTS

SnoozUp

Back-end Technical Contributor / Shareholder | Remote

- Startup Engineering Contribution
- Contributed to backend development for a Web3 wellness and fitness platform with real users.
- Developed Web3 payment flows, wallet integrations, and crypto transaction validation logic.
- Integrated AI-based features for personalized wellness insights and recommendation-style experiences.
- Implemented timezone-aware logic for global users and helped improve backend stability across wellness, payments, AI, and Web3 infrastructure.

Graphgrow

Full-stack Technical Contributor | Remote

- Startup Engineering Contribution
- Contributed to a banking platform that connects users with banking services and supports complex financial workflows.
- Worked across Django, PostgreSQL, and Vue.js to build backend and user-facing product features.
- Designed and built batch payment and salary payment systems from scratch, including architecture, backend flow, data handling, and frontend implementation.
- Worked with Open Banking concepts and integrations to support communication between users, the platform, and banking services.
- Used AI-assisted engineering workflows with Claude CLI and other coding tools to work effectively across unfamiliar technologies and ship production-level features.

Skills

Backend Development

Node.js, NestJS, Express.js, JavaScript, RESTful APIs

Databases

PostgreSQL, MySQL, MongoDB, Redis

Payment & Financial Systems

Payment Workflows, Transaction Processing, Idempotent APIs, Webhooks

AI-assisted Development

Claude CLI, Cursor, Prompt Engineering, Agentic Coding

Full-stack Exposure

Django, Python, Vue.js

Education

Master's in Cyber Security

Shiraz University

Nov 2023 - 2025

Platform Contributions

[Promom](#)

[Angelink](#)

[Graphgrow](#)

[SnoozUp](#)

[Quillt](#)