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SUMMARY

Full Stack Developer with an MSc in Computer Science and 4+ years of experience building scalable SaaS applications and high-performance middleware. Proficient in Node.js and Vue.js ecosystems. Power user of AI-driven development tools (Claude Code, Gemini CLI), leveraging agentic workflows to reduce feature development time by 40%, refactor legacy codebases, and maintain rigorous code quality through comprehensive automated testing.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, Python, Go, SQL
Frontend: Vue.js, Nuxt.js, React, Angular, Pinia, Tailwind
Backend: Node.js, Express, Django, REST APIs, GraphQL, Go HTTP
Databases: MySQL (Schema Design, Indexing), PostgreSQL, MongoDB
Testing & QA: Vitest, Playwright, BDD, Histoire, Lostpixel
DevOps & Tools: Docker, Git, CI/CD, Nginx, Linux, Vite
AI & Workflows: Claude Code, Gemini CLI, Agentic Coding, Prompt Engineering

EXPERIENCE

Frontend Engineer <i>Fleetenergies</i>	Sep 2025 – Present <i>Budapest, Hungary</i>
- Engineered the core frontend foundation of the flagship SaaS platform, building automated design-to-engineering frameworks and strict AI safety guardrails to ensure high-velocity delivery. - Assumed primary technical custody and maintenance of critical enterprise logistics modules, ensuring zero service disruption for high-value B2B clients. - Served as Squad Lead (April–May 2026) to stabilize a 4-developer unit during restructuring. Currently act as the primary technical coordinator, directing sprint tasks and mentoring remaining engineers. - Accelerated feature development by 40% and reduced overhead by integrating advanced AI-driven workflows (Claude Code, Gemini CLI) directly into strict architectural boundaries.	
Full Stack Developer <i>Insta Advertising Kft</i>	Oct 2022 – Aug 2025 <i>Budapest, Hungary</i>
- Architected a zero-downtime migration from a legacy flat-table to a fully normalized relational schema, integrating 15+ external affiliate APIs and processing 10,000+ daily conversions. - Ensured 100% financial data integrity by bypassing corrupted legacy data and backfilling the new database via retrospectively triggered data pipelines. - Built mission-critical Node.js middleware to synchronize postbacks between in-house services and external trackers, utilizing multi-column indexing for sub-second latency. - Rapidly prototyped a custom Vue.js dashboard for campaign management using AI-assisted code generation to meet aggressive MVP timelines.	
Frontend Developer <i>BITE Consulting Services GLEX Delivery</i>	Nov 2021 – Aug 2022 <i>Baku, Azerbaijan</i>
- Modernized a legacy PHP/jQuery MVC application by rebuilding the frontend as a Nuxt.js SSR application, improving UI intuitiveness and modularity. - Integrated dynamic dashboards and optimized MySQL queries, reducing page load time by 40%. - Improved codebase maintainability by enforcing strict coding standards and replacing hard-coded legacy scripts with scalable design patterns.	
EDUCATION	
Budapest University of Technology and Economics <i>MSc, Computer Science Engineering</i>	Budapest, Hungary <i>Feb 2025</i>
Baku Engineering University <i>BSc, Computer Engineering</i>	Baku, Azerbaijan <i>Jun 2022</i>

PROJECTS

E-Commerce Recommendation Engine (MSc Thesis): Architected a multi-tenant, event-driven recommendation infrastructure using **Django, RabbitMQ, and MongoDB**. Engineered a hybrid dual-training pipeline (static batch and incremental) for collaborative and content-based filtering, enabling dynamic attribute validation and sub-second preference updates across heterogeneous webshop schemas.