

CONNOR GALITZER

FULL-STACK ENGINEER | AI CODE EVALUATION & APPLICATION DEVELOPMENT

United States — Remote | cgalitzer@gmail.com | galitzer.ai | github.com/CokesG

PROFESSIONAL SUMMARY

Full-stack application developer experienced with TypeScript, JavaScript, Python, React, Next.js, SQL, APIs, data pipelines, and AI-assisted development. Skilled in reviewing model-generated code, identifying logical errors and edge cases, debugging application behavior, comparing implementation approaches, testing expected behavior, and writing clear technical explanations.

TECHNICAL SKILLS

PROGRAMMING TypeScript, JavaScript, Python, SQL, HTML, CSS

FRAMEWORKS React, Next.js, FastAPI, Node.js, Tailwind CSS

DATA & APIS Supabase, PostgreSQL, REST APIs, WebSockets, Auth, RLS, data ingestion

AI SYSTEMS LLM APIs, RAG, embeddings, vector search, structured outputs, tool calling, voice AI

QUALITY Debugging, code review, edge-case analysis, instruction adherence, testing, Git, Docker

RELEVANT EXPERIENCE

INDEPENDENT FULL-STACK AI PRODUCT BUILDER

Multi-year project portfolio

- Built full-stack applications using Next.js, React, TypeScript, Python, FastAPI, Supabase, PostgreSQL, and third-party APIs.
- Reviewed and debugged AI-generated code for correctness, security, maintainability, API misuse, edge cases, and instruction adherence.
- Implemented asynchronous processing, authentication, row-level authorization, database schemas, REST endpoints, WebSockets, scheduled jobs, and cloud deployment.
- Designed data pipelines for ingestion, normalization, scoring, storage, analysis, and visualization across multiple external sources.
- Evaluated model outputs, corrected implementations, tested expected behavior, and documented technical decisions and tradeoffs.

SELECTED TECHNICAL PROJECTS

FREQZY / VOICE ANALYSIS PIPELINE

Python · FastAPI · Whisper · Hume AI · Supabase · WebSockets

- Integrated transcription, language-model analysis, emotional-tone processing, fallback classification, persistent storage, monitoring, and error handling.

BETNIX.AI — SPORTS-MARKET INTELLIGENCE

Next.js · TypeScript · Python · APIs · PostgreSQL · Data Pipelines

- Built multi-source ingestion, normalization, scoring, backtesting, model-evaluation, and decision-support workflows.

PSYVERA.AI — HEALTH-EDUCATION PLATFORM

Next.js · React · Supabase · PostgreSQL · RAG · Vector Search

- Designed document processing, citation-backed retrieval, authentication, row-level access, persistent profiles, and safety-aware AI workflows.

ADDITIONAL STRENGTHS

Clear written English · Structured reasoning · Independent remote work · Careful rubric and instruction adherence · Empathy and discretion developed through four years of recurring cancer-program support