

Anush Sonone

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EDUCATION

University of Texas at Austin

Bachelor of Science in Computer Science, Minor in Business — GPA: 3.8/4.00

Austin, TX

May 2027

SKILLS

Languages: Python, JavaScript/TypeScript, SQL, Java, C, C++, HTML/CSS, Assembly, R

Frameworks & Libraries: React, Node.js, Express, Flask, Tailwind, Jest, PyTest

Tools & Platforms: Git, GitHub, Docker, Postman, Swagger, OpenAPI, OAuth 2.0, Okta, CI/CD, VS Code, Agile

Cloud & DB: AWS (Lambda, ECS, EC2, S3, RDS, DynamoDB, SQS, CloudWatch, Terraform), PostgreSQL, Cloudflare

AI: MCP Servers, RAG, LLMs, LangChain, Pinecone, Streamlit, OpenAI, Gemini, Manus AI, Claude Code, ElevenLabs

EXPERIENCE

Visa

Sept. 2025 – Present

Visa Fintech Foundations Fellow

Austin, TX

- Selected from top 2% of UT CS students for Visa's 7-week Fintech Foundations program to build in fintech space
- Presenting engineered capstone projects and fintech systems to 30+ Visa executives at the Austin campus

Meta

Jan. 2025 – Present

Open Source Software Developer @ Llama 3 Repository

Austin, TX

- Optimizing Llama 3 model for inference stability across AWS, Google Cloud, Microsoft Azure with Meta dev team
- Building automated regression and validation pipelines for deployment scripts, cutting post-merge failures by 30%

Profluento

Aug. 2025 – Present

Co-Founder & Founding Engineer

Austin, TX

- Acquired \$100K+ in data grants and backing from LvlUp Ventures to build an AI platform for wealth managers
- Building RAG pipeline with private data APIs and MCP agents to surface high-quality lead insights inside CRM
- Received investor interest from Forbes, ZFellows, Antler, Drive Capital, Outlander VC, and NextUp Accelerator

AfterQuery (YC W25)

Oct. 2025 – Present

Gen AI Prompt Engineer Intern

San Francisco, CA

- Scaling Manus AI to improve agent reliability for 2M+ users by benchmarking multi-step reasoning workflows
- Designing multi-agent prompt frameworks across 15+ domains to enhance reasoning depth and tool orchestration
- Automating evaluation of 5K+ tool-call traces with Python pipelines to accelerate feedback and model iteration

CDK Global

Jun. 2025 – Aug. 2025

Software Engineering Intern @ Fortellis Team

Austin, TX

- Built and deployed Text2Viz AI on AWS ECS to analyze 75M+ inventory records/mo across 15K+ dealerships
- Prototyped a custom CDK LLM Assistant for Fortellis API docs and codebase to streamline dev workflows
- Accelerated release velocity across 125+ APIs by refactoring architecture across 4+ Fortellis microservices

PROJECTS

LapSynk: AI Copilot for F1 Teams | *Cloudflare, Gemini, ElevenLabs, TypeScript, React, Node.js*

Oct. 2025

- Placed 3rd in NorthMark Compute & Cloud track at HackTX 2025 out of 733 hackers (1 of 20 winners)
- Built a real-time telemetry dashboard and AI voice agent to optimize comms timing and driver feedback
- Used Cloudflare Workers to simulate race, Gemini to analyze driver workload, and ElevenLabs for voice responses

Linkedin Net Worth Prediction Tool | *Supabase, Node.js, Cloudflare, Python*

Oct. 2025

- Deployed an API processing 250M+ LinkedIn profiles to predict high net worth users & match to wealth managers
- Developed a scoring system combining weighted matrices and 9+ demographic signals to rank 10K+ user profiles
- Acquired 150+ verified clients for wealth managers, increasing qualified lead conversion rates by 3.5x

CDK AI Dealership Dashboard | *OpenAI, LangChain, SQL, Streamlit, Pinecone, Python*

Jun. 2025

- Created CDK's AI Dashboard for dealerships by building an NL-to-SQL pipeline with LangChain and GPT-5
- Engineered RAG agents to auto-correct and validate SQL, achieving sub-second retrieval & 98%+ query accuracy
- Launched to 30+ pilot dealerships across the US, boosting sales by 20% through 4x faster quoting