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EDUCATION

University of Illinois Chicago (UIC)   Expected Graduation: May 2027
Bachelor of Science in Computer Science   *Chicago, IL*
GPA 3.6 | Dean's List 2024-2025
Scholarships: Class of 1965 Scholarship, Roy H. Pollack Scholarship
Leadership: Founded UIC mobile dev. club (30+ members) and ran weekly workshops & projects, 10x hackathon team lead & PM
Winning Competitions: WildHacks (450+ participants) 1st place, MHacks (750+ participants) 1st place, SparkHacks (400+ participants) 1st place

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WORK EXPERIENCE

Full Stack Developer   September 2024 – Present
University of Illinois Chicago   *Chicago, IL*
↳ Shipped college websites with 30k – 50k user traffic weekly
↳ Resolved 14 prod bugs; delivered 8 pages across 2 core modules (React/.NET/SQL Server)
↳ Worked on migration from CentOS to Red Hat, fixing 3 breaking changes during the migration.

Founding Engineer   June 2025 - October 2025
Shiplo   *Chicago, IL*
↳ 0 to 304 users in 4 weeks. Co-built python server + platform to create/share AI operators; agentic browser + OS control
↳ Launched social media GTM from zero to 304 beta signups in 4 weeks; owned budget, roadmap, and 3-person eng loop.
↳ Admitted to Delta Residency & Founder University Cohort 11

Founding Engineer   October 2024 – May 2025
Coffee Logic LLC   *Atlanta, GA*
↳ Solo-built cross platform mobile app with heavy data processing (metrics) + a local python predictive model
↳ Shipped MVP in 3 weeks; 14 feature releases Q1 via weekly user-feedback sprints;
↳ Implemented 25 customer-requested features in 3 days.

Software Engineering Intern   May 2023 – August 2023
Quad Cities Tennis Club   *Moline, IL*
↳ Re-architected website & backend, cutting page load 3.2 s to 1.1 s (~66% faster).
↳ Ran 6 stakeholder sessions; shipped **5** features on schedule.

SELECTED PROJECTS – MORE ON ANIRUDHKUPPILI.COM

Hermes | Voice-controlled, AI-driven call assistant   Sep 2025
Vapi, Deepgram, ElevenLabs, Next.js, Supabase, Gemini, Shadcn
↳ Built an AI voice assistant to handle calls and web tasks.
↳ Cut call time by auto-navigating IVRs with Vapi, Deepgram, ElevenLabs.
↳ Synced results securely via Supabase and Gemini summaries.so not

Tempus | Terminal-native productivity tracker   Jul 2025
Rust, SQLite, linfa, chrono
↳ Created a Rust CLI for categorizing work sessions offline.
↳ Delivered instant analytics with visual terminal graphs.
↳ Achieved 85% ML accuracy after 50 uses; zero dependencies.

StoryboardAI | AI-driven plot-composer & canvas for novelists   May 2025
Kubernetes, Terraform, Helm, Docker, AWS, Svelte, Vite, Express
↳ Developed an AI tool for plotting novels and generating scenes.
↳ Enabled instant storyboards with 95% relevant auto-suggestions.
↳ Deployed fast, fault-tolerant pipelines on AWS EKS.

Odyssey | Cross-platform novel-writing suite   Apr 2025 – May 2025
Electron, Next.js, Redux, Draft.js, Fuse.js
↳ Built a cross-platform writing app for scene-based novels.
↳ Reduced lost work 95% via autosave and Redux sync.
↳ Enabled fast fuzzy search and drag-drop cards.

Waddl | Gamified computer vision productivity tracker with AI nudges   Apr 2025
Python, OpenCV, MediaPipe, Next.js, Chrome Extension, MongoDB
↳ Launched a gamified, AI-powered productivity tracker for teams.
↳ Flagged distractions with 92% CV accuracy; cut off-task time 35%.
↳ Used AI generated social nudges to double focus streaks.

Midas | Predictive financial assistant   Mar 2025
Python, LSTM, Plaid, React, Three.js, AES, Convex, Gemini
↳ Designed a predictive finance dashboard using LSTM.
↳ Forecasted spending to ±5% of actuals for 80% of users.
↳ Animated budgets and flagged savings actions via Gemini tips.

Raydar | ML-powered lost & found matcher   Feb 2025
PyTorch, SpaCy, Next.js, Supabase, Clerk, Prisma, Tailwind
↳ Built ML matcher for lost items using sketches and text.
↳ Found 90% of matches in under 3 seconds with PyTorch.
↳ Improved match rates 40% with fuzzy text and SpaCy

ScrapHunt | Weekend-build marketplace for startup assets   June 2025
↳ Built a founder-focused asset marketplace from scratch in 2 days.
↳ Achieved 180ms TTFB/1.1s LCP and 27% waitlist-to-signup conversion at launch.
↳ Automated Typeform-GitHub-Vercel flows for zero-touch deploys and live user submissions.

CORE SKILLS

Languages: JavaScript/TypeScript, Python, C/C++, Rust
Frameworks & Libraries: React/Next.js, Node/Express, Svelte, .NET, Expo/React Native, Vapi, BrowserUse
Databases & Storage: Supabase/PostgreSQL, MongoDB
DevOps & Cloud: Docker, Kubernetes, AWS, GCP, Terraform
AI/ML: TensorFlow, PyTorch