UBAYDULLA NOORULLAH

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EDUCATION

Bachelor of Science in Computer Science, San Diego State University — Expected May 2028
Relevant Coursework: Data Structures, Software Systems, Computer Organization, Statistics, Linear Algebra

EXPERIENCE

Web Development Intern — Oct 2026 - Present
Invisible Nation Project — San Diego, CA

- Manage the organization's **Framer** website, publishing new content and pages as the project produces it
- Integrate Instagram, Facebook, LinkedIn, YouTube, and TikTok, and embed **video and audio** media
- Advise on site architecture and new page structure as the project's content and audience grow

Co-Founder and Web Developer — Aug 2025 - Present
ConnectClients — San Diego, CA

- Built an internal CRM in **Next.js 14 and TypeScript** on a **Supabase PostgreSQL** schema modeling clients, tasks, payments, and an activity audit log, all under row-level security
- Secured the app with **cookie-based SSR auth middleware**, exposing only token-gated public routes for contract e-signing and invoices through single-use, expiring links
- Synced the pipeline across **3 co-founders** in real time via Supabase Realtime and presence cursors
- Launched **6 client websites** on Vercel; generated **$10K+** client revenue via paid ads and a lead funnel

AI Fellow — Jan 2026 - Present
Handshake AI — Remote

- Completed **100+ LLM evaluation tasks** benchmarking accuracy and reasoning, with high quality scores

PROJECTS

Synced | *Swift, SwiftUI, Supabase, PostgreSQL, Xcode Cloud* — synced.page

- Designed a single-table **PostgreSQL schema** with JSONB lift data, so a full week loads in one ranged query and new exercise fields ship without a migration
- Enforced **row-level security** so the iOS app queries Supabase directly with no custom backend to host
- Built **SwiftUI @Observable stores** that update the UI instantly and resync reminders after writes
- Ranked lift progress by **Epley estimated 1RM** so sets with different rep counts compare on one scale
- Generated the Xcode project from an **XcodeGen** spec with pinned package versions, removing project-file merge conflicts and giving **Xcode Cloud CI/CD** reproducible TestFlight builds

SyllabiFlow | *Python, Flask, SQLite, pytest, GitHub Actions*

- Built the first **Flask REST endpoints** (POST/GET /events) on a **4-person team**, using SQLite as a zero-config file database so every teammate could run the backend locally with no setup
- Wrote a **pytest** test that **GitHub Actions** runs on every PR, catching broken endpoints before merge
- Designed the reminder service in **UML** and wrote a naming contract so 4 developers' classes matched

TECHNICAL SKILLS

Languages: Python, TypeScript, JavaScript, Swift, Java, SQL, HTML/CSS
Frameworks: React, Next.js, Flask, SwiftUI, Tailwind CSS, Framer Motion
Tools: Git, GitHub Actions, CI/CD, PostgreSQL, Supabase, SQLite, REST APIs, Vercel, Xcode Cloud, Framer