AbdulMuqeet Mohammed

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🔗 github.com/Mr-Thack   in AbdulMuqeet-Mohammed   ⍟ Mr-Thack   🌐 US Citizen

Education

BS   **Georgia Tech**, **Computer Science** (Threads: *System Architecture & Information Networks*) (GPA: 3.63)   Atlanta, GA
- Junior by Standing (60+ credits)   Aug 2025 – May 2027
- **Relevant Courses**: Data Structures and Algorithms, Object-Oriented Programming, Program Organization + Design, Computer Architecture, Linear Algebra, Combinatorics, Differential Equations

Technical Skills

Highly Proficient: SvelteKit, FastAPI, Supabase, SQL, Tailwind, Shadcn, OpenRouter + OpenAI, Git, Linux, Netlify, Python, TS, Bash

Proficient: HTML/CSS, NextJS, React, Django, Node.js, PostgreSQL, Docker, Firebase, PHP, Go, Rust, Java, JQuery, Haskell, Lua, C/C++

Relevant Experience

Masjid Suffah — Maktab Portal: *Full-stack Developer (Volunteer)*   Kennesaw, GA
- Built **full-stack web portal** with role-based access (student, teacher, admin) to manage K-12 Islamic education   Summer 2025
  program enrollments and tiered payment plans for **~60 students / term**   masjidsuffah.netlify.app/
- Automated admin workflows, **cutting manual processing from ~50 hours to <1 hour** per term   maktab ,
- Implemented and documented using **scalable, cloud-capable technologies**, such as Supabase (Distributed PostgreSQL) and Netlify (Edge CDN) and **modern frontend libraries** (SvelteKit, Shadcn, and Tailwind)

Cobb County School District: *Automation Engineer (Intern)*   Marietta, GA
- Wrote Python pipeline calling the OpenAI API (using GPT-4o-mini) to sort, categorize, and summarize   Fall 2024
  enhancement requests (identified bugs + new features) for the CTLS platform, pulled from Microsoft Forms   github.com/Mr-
- **Saved ~130 hrs/year** of manual review while retaining **99%+ accuracy and validity with AI**   Thack/Summarizer ,
- Made **quasi-reasoning pipeline (before widespread reasoning models)** while costing **<10 cents/month**
- Packaged a reproducible script and delivered an internal presentation

MQM Party of Pakistan: *Frontend Dev (Paid)*   Kennesaw, GA
- Designed **mobile-responsive, globally-cached donation website** handling **multimedia and semi-dynamic**   Summer 2024
  content for the current MQM Party leader   altafhussain90.org ,
- Integrated payment processor (Stripe) to handle **large-scale high-frequency transactions;** *site temporarily offline due to new stipulations from payment provider* (Code here)

Masjid Suffah — Website: *Ongoing Maintainer (Volunteer)*   Kennesaw, GA
- Maintain information and prayer timings website while incorporating **attendee feedback**   Summer 2024-Present
- Fix bugs, update features, and resolve legacy PHP/GoDaddy issues to **ensure 100% uptime**   masjidsuffah.com ,

Programming Projects

Kerplunk: *Real-time messaging and group management platform for clubs and classrooms, with safety for kids*   Summer—Fall 2023
- **Backend lead** (clean REST API, Websockets with REST backup, custom Protobuf-backed DB) + **Infrastructure**   github.com/Mr-
  Admin (homebuilt Alpine server, DNS for domain/email, IP config) + **functional Frontend** work (non-design)   Thack/kerplunk ,
- Implemented **real-time notifications, messaging and groups** while **running quickly on ancient hardware**

SenaTowing: *Volunteered to build mobile-first website for local emergency towing service.*   Summer of 2025
- Built **static, SEO-friendly, rapid-loading, mobile-responsive site**, now #1 locally on Google   SenaTowing.com ,
- Designed **Modern and Attractive UI + Hyper-Streamlined UX** for fast, clear service requests (Code here)

Other Projects: *Please follow the link to my GitHub to see my other projects or to examine these in more depth*

Additional Skills & Experiences

1. **Languages:** English (Native), Urdu (Native), Hindi (Conversational), Arabic (Intermediate+), Spanish (Advanced)

2. **Mechanical Arts & DIY:** Motorcycles & small engines, tinkering in the garage, minor home electrical/plumbing/AC repairs, 3D printing

3. **Interests & Hobbies:** Skateboarding, cars, electronics, Rubik's cubes, playing with my little sister, reading