ANIQ SHAIKH

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EDUCATION

The University of Texas at Austin *Expected Dec 2028*
Bachelor of Science, Computer Science

EXPERIENCE

Webider Corp
AI Workflow & Curriculum Development *May 2024 - Current*
- Evaluated 50+ emerging AI tools, models, and platforms against live production tasks, standardizing the ones that held up into team workflows
- Translated technical AI research into course modules and session outlines across 10+ KashiDHQ programs spanning prompting frameworks, generative video, and Custom GPTs
- Built AI-assisted content pipelines for scripting, voiceover, and image-to-video production, cutting production time ~30%
- Supported end-to-end delivery of a 5-session, ~10-hour paid AI workshop covering 20+ topics, from research to content prep and web assets

Web Developer & UI/UX Designer *Jun 2023 - Jun 2024*
- Developed and maintained 5+ WordPress properties for Webider's corporate site and Salesforce AppExchange products, owning page builds, UI/UX revisions, and hosting reliability
- Produced product demos and feature walkthroughs in Premiere Pro and After Effects; designed product pages and campaign graphics in Illustrator and Photoshop

K2M Vertex Media Corp.
Media Specialist *Jan 2018 - May 2025*
- Produced 600+ technology-focused videos and infographics reaching 1M+ total views, breaking down emerging technologies for non-technical audiences
- Grew audience 75% through SEO-driven topic research and platform-specific social strategy, owning the full pipeline solo across 7 years: research, scripting, filming, editing, and publishing

GroundedTalks
Publisher *Jun 2023 - Nov 2024*
- Launched and ran a student media startup covering the business side of technology, sourced directly from industry professionals
- Lifted newsletter click-through rate 25% with AI-assisted drafting and subject-line testing across LinkedIn, Instagram, and TikTok

DiscoverSTEM *Plano, TX*
Mentor *Aug 2022 - Jul 2024*
- Mentored students ages 6-18 through a hands-on innovation curriculum, raising engagement ~60%
- Guided student teams to 2 patentable prototypes: a UV-based elevator disinfection system eliminating 99.9% of germs and an airplane-seat retrieval tool addressing lithium-battery fire risk

Team Lead *Jun 2021 - Aug 2022*
- Led a student team in designing a universal biodegradable phone case to reduce electronic accessory waste, advancing the concept from initial development through the full patent process to a granted patent.

PROJECTS

Chess League Rating & Ranking System
- Built an automated rating system for an interschool league that ingests Google Forms match results, recalculates player Elo through a custom algorithm, and republishes standings.

Biodegradable Cover for Portable Electronic Devices
- Biodegradable protective cover for portable electronic devices, using a universal-fit design that accommodates multiple devices.
- Granted as U.S. Patent US12212355B2 (2025) and South African Patent ZA202303470B (2023).

LEADERSHIP, AWARDS, & CERTIFICATIONS

- **Leadership:** Speech & Debate Captain and President (2023–2025), grew club from 8 to 30+ competitors; Student Council President (2024–2025), coordinating 13+ student organizations; co-founded a 60+ member Chess Club.
- **Awards:** National Merit Commended Scholar (2025); National Original Oratory Runner-Up (2023, 2025); 1st Place, MIST National Short Film Competition (2025); 1st Place, MIST Regional Math Olympics (2024).
- **Certifications:** Oracle Java Explorer; Applied Leadership Skills in Public Speaking and Debate

SKILLS

- **Languages:** Java, Python, JavaScript, HTML, CSS
- **AI & Automation:** Generative AI tooling, prompt engineering, Custom GPTs, AI tool evaluation, workflow automation
- **Web & Platforms:** WordPress, UI/UX design, site hosting and maintenance, SEO
- **Design & Media:** Illustrator, Photoshop, Premiere Pro, After Effects, Canva