ABDULLOKH TULKINOV

Toronto, ON

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Education

University of Western Ontario — **Sep 2023 – Apr 2027**
Bachelor of Science in Computer Science | GPA: 3.5, Dean's Honor List — *London, ON*

Experience

Lamina Solutions — **June 2025 – Aug 2025**
Research & UI/UX Design Intern — *Toronto, ON (Remote)*

- Improved task completion speed by 30% through redesigned user flows and interactive **Figma** prototypes.
- Created storyboards and wireframes for new projects, improving team alignment.
- Performed **competitor analysis** and assessed **development-time tradeoffs** to support product decisions.

Stonegate CHC — **Jun 2024 – Aug 2024**
Camp Counselor & Promotions Assistant — *Toronto, Canada*

- Supervised daily activities for 25+ children, ensuring a safe and positive program environment.
- Designed digital flyers and posters in **Canva** to promote community events, helping boost turnout.

Projects

Muscl3 — 3D Muscle Explorer | *React, TypeScript, Three.js, Supabase* — **Jun 2025**

- Co-developed an interactive 3D web app that visualizes muscle groups and recommended workouts, enhancing user engagement by 25% through real-time exploration.
- Designed interactive 3D muscle hover states that clearly highlight targeted areas and improve user understanding.

Shared Bites — Food Memory App (Designathon) | *Figma, UX Research* — **Nov 2025**

- Designed a mobile app concept for capturing shared-meal moments in a personal and intimate way.
- Applied thoughtful color-palette choices to create a warm, inviting visual identity.

SmartCart — Accessible Checkout (Overhaul Hackathon, 3rd Place) | *React, TypeScript* — **Feb 2025**

- Designed accessibility-first UI features in a team of **4**, including font-size controls, high-contrast mode, and simplified navigation.
- Focused the project on improving accessible digital grocery checkout experiences for all users.

Secruxity — Self-Hosted Security Dashboard | *Next.js, Gemini API* — **Nov 2025**

- Designed a multi-camera dashboard in a team of **4** that repurposes old devices into simple home security feeds.
- Created UI layouts with multi/individual view toggles for up to 6 streams, plus optional AI-powered summaries.

Pet Care Desktop App (Course Project) | *Java, Maven, JavaFX* — **Jan 2025 – Apr 2025**

- Contributed to wireframing, class design, and core gameplay modules in a 4-member team.
- Received a **98%** final grade for the project.

Technical Skills

Design Tools: Figma, Photoshop, Affinity Photo, Canva, Vegas Pro, Blender
UX / Design Skills: UX Research, Wireframing, Prototyping, User Flows, Visual Design, Accessibility Design
Creative Tech: React, Next.js, Three.js, Tailwind CSS
Languages: JavaScript, TypeScript, Python, C, C++, Java, HTML/CSS
General Tools: Vite, VS Code, Git, GitHub, GitLab, Cursor, Microsoft Office Suite

Leadership / Extracurricular

Etobicoke Humane Society — **Jul 2022 – Dec 2022**
Volunteer — *Toronto, Canada*

- Maintained animal health records using **Microsoft Excel** and **OneDrive**, supporting efficient care for 20+ pets.
- Assisted adoption events and provided animal care support.