

Matthew Epshtein

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EDUCATION

University of Washington

Seattle, WA

Direct Admit to Allen School, Computer Science Major

Senior Standing

- **GPA:** 3.8/4.0 (Dean's List)
- **Relevant Coursework:** Data Structures, Algorithms, Linear Algebra, Discrete Math, Statistics and Probability, Hardware-Software Interface
- **Activities and Societies:** CSEED Buildspace, YDUW

EXPERIENCE

Founder/Co-CEO

March 2026 – Present

Click Platforms LLC

Seattle, WA

- * Founded early-stage startup developing social media and B2B products
- * Organized and led team meetings and task check-ins to ensure satisfactory progress in development
- * Coordinated new features, user acquisition methods, and B2B model

Flight Crew

July 2024 – Present

Sky Zone

Mountlake Terrace, WA

- * Assisted guests with check-in process
- * Operated POS, park dashboard, and cash register systems
- * Ensured guests had proper jump tickets, wristbands, and SkySocks
- * Sold memberships and premium SkySocks to guests

Researcher

June 2024 – January 2026

UW Systems Biology Lab

Seattle, WA

- * Designed and developed devops tools for systems biology
- * Developed an LLM-based pipeline for analysis and summary of systems biology papers
- * Developed and implemented a custom low-cost database for over 10,000 chemical network models

PROJECTS

Circle | *Group event planning app*

June 2026 – Present

- * Developed a full-stack application to help groups plan casual events together.
- * Deployed Python backend using FastAPI and SQLAlchemy on Oracle VPS.
- * Designed and developed an Android frontend, currently deployed on tester devices

Click | *Social Networking App*

October 2025 – Present

- * Developed Android application for a fullstack social media platform
- * Integrated Kotlin frontend with Supabase backend
- * Conducted comprehensive testing and QA on Android-native functionality
- * Wrote business and growth plan to ensure project success

PitchPredict | *ML model that predicts baseball pitches*

August 2026 – Present

- * Built neural network ML model using pytorch to predict the next pitch in an MLB at-bat
- * Trained model to accuracy of over 50 percent in 18-way pitch type prediction
- * Developed a web interface and simple API using python to serve model

TECHNICAL SKILLS

Languages: Java, Kotlin, C Sharp, Python, C/C++, JavaScript, HTML/CSS, Rust

Frameworks: Svelte, Kotlin Compose, Material-UI, OpenCV, BootstrapCSS

Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ, Android Studio, Cursor, Oracle Cloud, Google Cloud

Libraries: pandas, NumPy, pytest, asyncio, Flask, FastAPI, SQLAlchemy, OAuth2, pytorch