

Jaafar El Tassa

jeltassa@gmail.com • San Francisco, CA

Psychologist and AI builder with 10+ years coordinating multi-stakeholder programming. Fluent in the operational realities of K-12. Actively developing tools inside FERPA-regulated workflows: designing, piloting and evaluating.

WORK EXPERIENCE

08/2025 – present
San Francisco, CA

Educationally Related Mental Health Services Psychologist San Francisco Unified School District

Consulted on 10+ complex mental health cases a month, advising school teams on assessment and intervention.

Advised school psychologists district-wide through the district's consultation panel on complex, high-stakes cases.

Co-developed and delivered district-wide trainings to 100+ staff: psychologists, administrators, therapists, and teachers.

08/2014 – 06/2025
San Francisco, CA

Project Lead and School Psychologist San Francisco Unified School District

Designed and led a grant-funded therapeutic pilot replacing traditional counseling sessions with counseling-while-biking. Secured a \$10K grant.

Coordinated across external and internal partners to plan, launch, and operate the pilot at a school site.

Used fluent Portuguese and Mandarin to resolve culturally complex, high-stakes cases and build trust with multilingual families.

SELECTED PROJECTS

04/2026 – present
San Francisco, CA

Builder Consult Panel

Privacy-first AI decision-support for psychologists conducting complex and nuanced evaluations. Structures evidence collection, flags evidence gaps, and organizes complex unstructured data so that human judgment is better informed.

2026 – present
San Francisco, CA

Designed and Built Panel Rotation Scheduler

Modeled the eligibility, availability, and equity rules governing a 108-person consultation panel, then constraint-solved a full-year rotation satisfying all of them.

Built the Google Apps Script layer provisioning calendars and sending reminders unattended across 69 sessions.

EDUCATION

08/2006 – 05/2014
Plattsburgh, NY

School Psychology | Master's Degree and Bachelor's Degree SUNY Plattsburgh

Graduated with Highest Honor, GPA: 3.91

Thesis: Effective Tech Implementation Models in Education

Conducted a systems-level analysis of frameworks for integrating new technology in school settings.