Kaden Taylor

I like building things, solving problems, and building things that solve problems.

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Experience

- Crunchbase (September '22 February '25): Data and Predictions on Private Companies
 - Platform Engineer Discovery Team (Kafka, Docker, Kubernetes, Debezium)
 Scala: [Cats-Effect, Http4s]
- Axoni (June '21 July '22): Fin-tech startup specializing in 'Distributed Ledger Technology'
 - Software Engineer Platform Team (Kubernetes, Docker, Debezium)
 Scala: [Cats-Effect, ZIO, Http4s, Doobie]
- Academia.edu (January '21 June '21): Making research available
 - Full-Stack Software Engineer Short-form academic publishing: 'Academia Letters' Ruby: [Rails] / Javascript: [React]
- Google (October '19 November '20): Android Messages Team
 - Software Engineer Android Messages App (Blaze, Piper)
 Java: [Dagger]
- Usercare Inc (August '17 July '19): Startup in Tucson, Arizona
 - Fly.me Software Engineer Online Travel Agency Clojure
 - Agent.AI Software Engineer Chatbots as a Service (Neo4j)
 Java: [Dropwizard, Guice]
- Amadeus Revenue Integrity (March '16 August '17): Various Flight-Firming Products
 - Software Engineer Domin Modeling, Optimization (RabbitMQ)
 Java: [Dropwizard, Guice]
 - Software R+D Intern Fun research stuff (Ansible, Consul, Fabio) APL / Java

Education

- University of Arizona 2016: B.S. Computer Science
- Gilbert High School 2012: General Studies

Extras

- Runner-up on The FOX network gameshow, SuperHuman
- Received 'Startup Tucson Award' at UA Hackathon '15 for Pebble Smartwatch app design
- Passionate about domain modeling and improving program understandability