

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*]
 - **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** - Domain Modeling, Optimization (*RabbitMQ*)
Java: [*Dropwizard, Guice*]
 - **Software R+D Intern** - Fun research stuff (*Ansible, Consul, Fabio*)
APL / Java
 - **Avirtek** (October '15 - March '16): Autonomic Cyber-Security
 - **Software Engineering Intern** - Information Theory, Statistics, Machine Learning (*Hadoop*)
Python: [*pandas, numpy, matplotlib*]
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Education

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

- Designed a custom mnemonic system to compete on, [SuperHuman](#)
- Received 'Startup Tucson Award' at UA Hackathon '15 for Pebble Smartwatch app design
- Passionate about domain modeling and [improving program understandability](#)