

Apigee Engineering Boot Camp

June 1st - August 10th, 2016

"One of the 21 Enterprise Startups to bet your career on in 2014"
- Business Insider

Achievers



You will be working alongside eighteen APInterns, the crème de la crème in Science, Engineering & Tech from Top US Universities.

The Offer

- 10 week internship
- Competitive compensation
- Round-trip ticket
- Swiss Army gear
- Work on MacBook Air
- Catered lunch and fully stocked kitchen
- Rejuvenate with massages, kickboxing, treadmill work desks, onsite gym & pool with a jacuzzi

Life as an Apigee Engineering Intern

- Learn to code in some of the coolest technologies like Cassandra, Zookeeper, Oauth, Ngnix, Puppet, Hadoop, Guice, Swagger, Docker and deal with mission-critical problems of scale.
- Get coached by inspiring industry experts, thought leaders, patent holders & book authors to build massively scalable distributed systems.

Some problems you would be working on during your Internship

Big Data Processing: How do we efficiently process 100,000,000,000,000 bytes of data in real time to help app developers?

Reactive Distributed Streams: How can we partition our data to effectively query and stream to enable distributed back pressure?

Business Velocity: How do we maintain stability & reliability of thousands of servers for customers, in a rapidly changing environment at low cost?

Counting things: Billions of events happen every hour in over a million categories for thousands of customers each distributed globally! How can we maintain counters at this scale, rate, and dispersion accurately?

Are you ready for a challenge? We are looking for smart, dedicated engineers who build B-tree algorithms in their sleep. If you love computer science, we mean 'REAL COMPUTER SCIENCE', algorithms and data-structures, then this is the place for you!

Contribute to Internet of Things @ zetta : an "API First" IoT Platform
www.zettajs.org

Play with apis at {API Studio}
www.apistudio.io

Explore our open source projects at
www.opensource.apigee.com

