

# Sean McQueen

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<b>SUMMARY</b>	Software Engineer with 7 years of experience. Experienced leading people and building high quality tools.	
<b>EXPERIENCE</b>	<i>Senior Machine Learning Engineer</i> <a href="#">Twitter</a> , New York, NY	April 2019 - present
	I lead a seven person team (the ML Pipelines team) building the ML pipelines offering for ML modelers and ML engineers at Twitter.	
	<i>Software Engineer</i> <a href="#">Beeswax</a> , New York, NY	November 2016 - March 2019
	Beeswax builds programmatic ad bidding infrastructure as a service. I joined the company as the 14th employee.	
	<ul style="list-style-type: none"><li>• Led a four person team building the services behind our customer facing campaign management API.</li><li>• Responsible for engineering work (maintenance, alerts, up-time, releases &amp; new features) and people work (hiring, onboarding, project management, planning &amp; cross-team communication).</li><li>• Interviewed over 200 Software Engineers. Helped develop our technical hiring practices.</li><li>• Built and maintained internal tools to make it easy for engineers to write metrics aggregation and automated alerts for production services.</li><li>• My first year at Beeswax I worked on our backend userdata systems – doing all that’s involved with ingesting large sets of userdata from our customers and making it available for targeting at bid time.</li></ul>	
	<i>Software Engineer</i> <a href="#">Nextdoor</a> , San Francisco, CA	January 2014 - May 2016
	Nextdoor is a social platform for neighbors.	
	<ul style="list-style-type: none"><li>• Joined the ads team as the second engineer and helped the company make its first dollar. Implemented the first ads selection algorithm at Nextdoor. Built and enhanced tools to support advertising sales.</li><li>• Led iOS development of Nextdoor Babysitting – an early prototype of a neighbor-to-neighbor services product.</li><li>• Developed our 2015 engineering intern program. Interviewed dozens of intern candidates. Ran an onboarding process for interns.</li></ul>	
<b>EDUCATION</b>	<i>Bachelors</i> , Computer Science & Economics (dual major) Claremont McKenna College, Claremont, CA	2013
<b>LANGUAGES &amp; TECH</b>	<i>Very comfortable with...</i> Python, AWS, Docker, MySQL, Postgres, Aerospike, Protocol Buffers <i>Have written production code using...</i> C++, Java, Javascript, PHP, Objective-C, iOS, Bash <i>Some familiarity with...</i> Go, React	