## Jordan Crane

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Portland, Oregon

	Work Experience
08/20 – Present	Senior Software Engineer for Nike • Beaverton, Oregon
	(Contract via Future State Consulting)
	Contributed to custom OpenID Connect authentication solutions that serve Nike's global retail organization
07/19-06/20	Senior Software Engineer for Acorns • Portland, Oregon
	<ul> <li>Led a team of 2 other backend engineers in the design and implementation of Spend Recurring Deposits, a top-priority greenfield project now responsible for transactions totaling over \$6 million per month</li> <li>Abstracted the scheduling and execution of recurring transfers into a new architecture consisting of a GraphQL API and Serverless Framework-powered Lambda backend — designed to scale to millions of scheduled events and capable of managing the process for all product lines</li> <li>Improved logging and visibility into a previously opaque monolith responsible for managing over 1 million IRA accounts by adding full metrics suites for GraphQL, 3rd party API performance, database performance, and batch job success rates</li> <li>Represented my team on a committee responsible for directing the development of CI/CD tooling</li> </ul>
05/18-07/19	Software Engineer for Acorns • Portland, Oregon
06/17-05/18	Software Engineer for Harmonic • Beaverton, Oregon
06/16 – 12/16	Software Engineer Intern for Harmonic • Beaverton, Oregon
	Technical Experience
Programming Languages	Proficient in Scala, Kotlin, TypeScript, Node.js Working knowledge of Java, Python, Bash, Ruby
Tools/Libraries	Proficient in <b>Git, Docker, Serverless Framework, Mockito, Guice</b> Working knowledge of <b>GraphQL, npm, Mocha, jOOQ, Maven, SBT, JUnit</b>
Databases	Proficient in both SQL (PostgreSQL) and NoSQL (DynamoDB)
Platforms	Proficient in AWS, Datadog, CircleCl
	Education
2012–2017	B.Sc. Computer Engineering; Minor: Computer Science from

• Graduated magna cum laude (3.79 / 4.0 GPA)