

Nate HOLLAND

PERSONAL INFORMATION

PHONE: (512) 963-8034
EMAIL: natesholland@gmail.com
SOCIAL MEDIA: @natesholland

WORK EXPERIENCE

ShippingEasy JUN 2017 - PRESENT	Senior Platform Engineer <ul style="list-style-type: none">· Lead team to upgrade core framework (Rails 5 and Rack 2) of monolithic application.· Developed AWS autoscaling logic for web servers and long running job servers· Added logic for customers to authenticate with third parties from any datacenter· Created integration with 3rd party platform to open up potential for more customers
Indeed NOV 2016 - JUL 2017	Software Engineer - Search Quality <ul style="list-style-type: none">· Worked on A - B tests for various aspects of job hiring· Created model for evaluating job experience and education requirements
Spiceworks JUN 2016 - NOV 2016	Senior Software Developer <ul style="list-style-type: none">· Led team in creating infrastructure for Service Oriented Architecture· Architected and oversaw development of multiple microservices· Led efforts to upgrade underlying Java, Jruby, and Rails versions of legacy apps· Migrated CI backend from Jenkins to Gitlab CI· Performed code reviews, created curriculum, and led training for full time employees and intern classes
Spiceworks FEB 2015 - JUN 2016	Software Developer <ul style="list-style-type: none">· Became Dev Lead of growing team focusing on Spiceworks Accounts application. Became first team inside company to achieve true CI/CD· Sped test suite of legacy app up to increase organization productivity· Led effort refactoring legacy rails app and upgrading from Rails 3.2 to 4· Worked on separating service out of Monolith to create Service Oriented Architecture
Spiceworks MAY 2014 - JAN 2015	Software Development Intern <p>Lead on creating user authentication service and breaking monolithic web app into Service Oriented Architecture</p>
Intel MAY 2012 - MAY 2014	Technical Intern <p>Working on creating live online technical indicators to track progress internally using various database and online tools and frameworks</p>
University of Texas SUMMER 2011 & 2010	Intern <p>Worked on a manufacturing machine to create membranes for hydrogen fuel cells.</p>

EDUCATION

DECEMBER 2014	B.A. In Computer Science, University of California at Berkeley
GPA: 3.5	Graduated in 7 semesters while working part time.
DECEMBER 2017	M.S. In Computer Science, Georgia Institute of Technology
GPA: 4.0	Concentrated in Machine Learning and Interactive Intelligence.
MAY 2020	Masters in Business Administration, University of Texas, McCombs
GPA: 4.0	Texas Evening MBA Program in Austin.