Joshua Lelon Mitchell

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I'm a full-stack developer with almost 3 years of experience in front-end and back-end engineering shipping code to production and making clients happy. I'm looking for a full-time (front-end, back-end, or full-stack) development role, starting January 2020.

CAREER EXPERIENCE

OCT 2019 - Present	Software Engineer (contract) SPANISH FOR GOOD LLC, Austin, TX <u>Tech</u> : React, Express.js, Node.js, MongoDB, Docker, Jenkins, AWS (Elastic BeanStalk) - migrating a static Wix site to a dynamic Cloud-based site to add automated billing and scheduling (saving the owner of a Spanish tutoring website 20-25 hours per week)
May 2019 - Aug 2019	Software Engineer Intern THE HOME DEPOT INC, Austin, TX Tech: Python, Google Cloud (Dataflow, BigQuery, Cloud Composer), Airflow, Jenkins - helped migrate an on-premise data pipeline from Hadoop to Google Cloud as part of a \$500,000/yr cost savings project (reduced server and software maintenance)
Aug 2017 - May 2019	Research and Teacher Assistant Texas State University, San Marcos, TX <u>Tech</u> : Spark, Python (PyTorch, numpy, pandas, matplotlib, scikit-learn), Unix - implemented a novel bias detection algorithm on a voting dataset (project 1) and adapted a Deep Learning model for object detection on the xView dataset (project 2)
Jun 2016 - Aug 2017	Software Engineer GENERAL MOTORS COMPANY (GMC), Austin, TX Tech: AngularJS, HTML, CSS, Javascript, REST, SQL - part of a 16 person IT Manufacturing team that developed an Angular.js mobile web application for part tracking during assembly (in production across 60+ GMC factories)
SEP 2015 - May 2016	Software Engineer Intern IBM CORPORATION, Austin, TX Tech: AngularJS, HTML, CSS, Javascript, REST, Balsamiq, Unix - part of a team of 6 interns and one senior developer that shipped a redesign of a mobile-first web application that supplied users with server status updates

TECHNICAL SKILLS

Front End (React, HTML/CSS/JavaScript)	Back End (Node.js, Express.js, MongoDB, AWS)
DevOps (Docker, git, Jenkins, Travis-Cl, Unix)	Data (pandas, matplotlib, sk-learn, pytorch)

EDUCATION

May 2020 (part-time, evenings)	Master of Science in Computer Science, Texas State University, San Marcos, TX GPA: 3.73/4 HomeAway InternHackATX Team MVP Nominee (2017, 2018)
MAY 2016 (complete)	Bachelor of Science in Computer Science, Texas State University, San Marcos, TX GPA: 3.63/4, Dean's List: Fall 2015, Spring 2016 USAA 2015 Intern Innovation Open, 1st prize (resulting in patent filing)