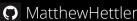# MATTHEW HETTLER
Software Developer

An ambitious software developer with aspirations to grow and learn any skillset needed to get the job done. Solving problems, whether they're simple or complex, is a strong passion of mine. Opportunities that utilizes or develops my skills to solve real world problems, that help or inspire, are welcome.

📞 (210) 508-8480   ✉ Matthew.R.Hettler@gmail.com   in Matthew Hettler   ⌨ MatthewHettler

TECHNICAL SKILLS

HTML	JavaScript
CSS Grid	JQuery
Flexbox	Node.JS
NPM	Java SE & EE
Bootstrap	Test Driven
Framework	Development
Exposure to:	Python

WORK EXPERIENCE

J. CREW
EMAIL CHAT ASSOCIATE   July 2016 - August 2019
Communicated (i.e. telephone, email, or live chat) with customers on a daily basis. Effectively assisted with tracking merchandise and/or resolving payment issues.

SUTHERLAND GLOBAL SERVICES
CUSTOMER SUPPORT AGENT   June 2016 - July 2016
Effectively communicated with customers to resolve hardware or billing issues.

ZEROCHAOS
ONLINE RATER   August 2015 - May 2016
Performed a comprehensive evaluation of websites and videos to determine their relevancy to user's searches.

LIONBRIDGE
INTERNET ASSESSOR   May 2014 - June 2015
Conducted reviews of websites and media to help revamp and enhance search results.

INTECH SOUTHWEST
COMPUTER TECHNICIAN   November 2013 - July 2014
Installed computer hardware at various schools within the city of San Antonio.

OFFICE MAX
SALES ASSOCIATE   February 2011 - October 2013
Customer service position that included duties such as cashiering, stocking, and repairing computer hardware.

ROBERT HALF TECHNOLOGIES
COMPUTER TECHNICIAN   June 2010 - January 2011
Relocated and installed computer at various schools, businesses, and military installations around the city of San Antonio.

TARGET
SALES ASSOCIATE   August 2010 - December 2010
Provided customer service with primary duties such as cashiering, and stocking merchandise.

PROJECTS

CAPSTONE
Our final Codeup project which utilizes our full-stack web development skills. A group of four cohort members will tackle a common task to show off how far we've come.

ADLISTER
A four person full-stack application utilizing MVC design pattern to allow users to create a profile and post, as well as, edit and delete.

STUDENT DATABASE APP   February 2020
Created a java console based application that allows an administrator to manage student enrollments and balance.

EMAIL ADMINISTRATION APP   February 2020
Created a java console based application that allows an administrator to create email accounts for new hires.

MOVIE PROJECT   January 2020
An application that allows users to add, edit, rate, and delete movies. A Json-server was used to mock a database and our backend, so that we could focus on front end and AJAX requests. I assistsed with styling, JQuery, and Json requests.

WEATHER MAP PROJECT   January 2020
A Javascript/JQuery driven application that provides a 3 day forecast anywhere in the world. I incorporated Dark Sky and Mapbox API's to provide realtime information to users.

COFFEE PROJECT   December 2019
A coffee search program that allows users to filter by roast, and add a roast to the existing list with the help of Javascript and JQuery. I contributed to the javascript and styling of this paired programming project.

EDUCATION

CODEUP
Certificate of Completion   April 2020
Codeup is a fully-immersive, project based, and intensive 20 week full stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

UTRGV
Master of Public Administration   May 2016
UTRGV's graduate program prepares students for leadership positions at all levels of government and non-profit organizations.

UTSA
Bachelor of Political Science   December 2014
UTSA's Political Science degree encompasses a broad range of subjects like American politics, international relations, political philosophy and law.

NORTHWEST VISTA COLLEGE
Engineering Major   May 2011
Engineering is the application of math and science to solve practical problems. Learned how to create and manage the technology and systems of tomorrow.