

# JAMES MEYER

## Software Engineer

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## EDUCATION

September 2018 - April 2019

### Codeup

Codeup is a fully-immersive, project-based, and intensive 18 week full stack Java career accelerator that provides students with 600+ hours of expert instruction in software development.

January 2015 - June 2017

### Northeast Lakeview College

Associates Degree of Science |  
Major: Computer Science

## Technical Skills

</> **Languages:** Java - Javascript - HTML - CSS - SQL - JQuery - C - Unix Shell - Rust  
</> **Exposure to:** Github - Paired Programming Apache Tomcat - MySQL - Assembly - Servlets - JSPs - Spring Boot  
</> **Math Knowledge:** Calculus - Linear Algebra - Discrete Mathematics

I enjoy finding elegant solutions to problems. Learning to code has been an excellent conduit for that trait. As the market evolves and we advance, I look forward to making many contributions to the vast realm of software.

## DEVELOPMENT PROJECTS

### Adlister

Feb 2019

Adlister is a full stack web application that behaves like a clone of Craigslist. The project utilizes Java, Maven, MySQL, and JSPs.

### Java SQL Builder

Feb 2019

SQL query builder is an elegant solution for generating SQL queries in Java code, without worrying about errors in SQL syntax.

### Contacts Manager App

Jan 2019

The contacts manager application is a command line java application that makes use of hashmaps a standard file IO.

### Movies Application

Dec 2019

Movies application is a client side web application written in ES6 Javascript, HTML, and CSS. The application is an exercise in data structures, code generation, API calls, and promises.

## PROFESSIONAL EXPERIENCE

### Bitcoin Tech Weekly

Dec 2017 - Jan 2018

*Author / Editor / Researcher*

As an author and editor for the news site, BitcoinTechWeekly.com, I was tasked with writing articles and weekly briefs on cryptography, cybersecurity, and blockchains. I dramatically expanded my knowledge of mathematics by reporting on the many cryptography advancements in the Bitcoin ecosystem. I was also exposed to Git, which is how we collaborated on our work across the world.

### Northeast Lakeview

June 2017 - Sep 2018

*Computer Science and Mathematics Tutor*

As a tutor for the Alamo colleges, I worked with students from many backgrounds on many educational paths. There, I developed the capacity to communicate complex, nuanced ideas by breaking them down into small, digestible concepts. Most importantly, I learned to listen.

### HEB Warehouse

June 2014 - Jan 2015

*Order Selector*

As an order selector for HEB, I worked under strict standards in physically harsh conditions. In the warehouse, I was exposed to the scale and complexity of HEB's advanced shipping system, from the perspective of the entry level worker.