***NAME***

**Contact Information (address, email, phone, LinkedIn, GitHub)**

Pro tip (if applying to a job in a different state example you live in California, but your parents live in Arizona and you can easily move to Arizona or stay with them while you relocate. Make sure to put that address down if you are applying to jobs in Arizona. Unless the job is 100% remote and does not matter)

**Summary**

Tell a story and what you are looking for. I have 10 years of experience in sales but have a strong passion for technology and coding. I recently completed a Back End Developer Bootcamp at “College” in pursuit of a junior developer position etc.

**Expertise**

# Years of experience///

Developing ….

Experience with…

Excellent…

Managed….

**Education (The two program outlines for each course are below. Make some changes and display how you would like but use these as a guide and make sure to put at the top of your resume. When applying for developer roles you want this to be one of the first things the hiring manager or recruiter looks at.)**

**Back End Software Developer Bootcamp** (18 weeks) | *Promineo Tech & College*

College Location | Month/year to Month/year

**Program: Back End Software Developer**

Skills and technologies include Java 1.8, Algorithms, OOP, Design Patterns, Unit Testing, SQL, DDL, DML, Database Concepts, JDBC, Spring Boot, Spring Data, REST, JPA, JWT, AWS, and more.

**Courses**

Introduction to Java

Basic programming in Java 1.8 to advanced Object-Oriented concepts, design patterns, and unit testing. Version control with Git.

Relational Databases with MySQL

MySQL databases using DDL to create databases and DML to manipulate data. Concepts and best practices such as normalization.

Web API Design with Spring Boot

Design and build web APIs using Spring Boot. Concepts include RESTful service design, JPA, Spring Data, JWT, Spring Security, and AWS deployment using Elastic Beanstalk.

**Program: Front End Software Developer**

Skills and technologies include JavaScript, ES6, Algorithms, OOP, Design Patterns, Unit Testing, HTML, CSS, Bootstrap, jQuery, AJAX, Responsive Web Design, ReactJS, JSX, NPM, Redux, AWS, and more.

**Duration**

18 weeks

**Courses**

Introduction to JavaScript

Basic programming in JavaScript (ES6) to advanced Object-Oriented concepts, functional programming, design patterns, and unit testing. Version control with Git.

Front End Technologies

User interface design including HTML, CSS, Bootstrap, jQuery, and AJAX. Built dynamic, responsive applications using vanilla JavaScript and then jQuery.

Web App Design with ReactJS

Designed and built dynamic, modular user interfaces using ReactJS. Concepts include everything from basic JSX and components to advanced application development and deploying applications with AWS Elastic Beanstalk.

**If Applicable Degree - Field** | *College*

City, State | Month/year to Month/year

**Any extra training, relevant projects, or certifications etc.**

Ex: Completed Scrum Master Certification

**Employment**

Title| *Company*

City, State |Month/Year to Month/Year

Either Tell a Story, Highlight Achievements or Bullet Point your responsibilities….

Started as a \_\_\_\_ and promoted to \_\_\_\_ because of hard work etc.

Produced top 1% sales……

* Responsible for managing all operations etc.

Title| *Company*

City, State |Month/Year to Month/Year

Repeat in same format for each job using bullets points or short paragraph form

**Philanthropy, Community Service, Interest, Other Involvement etc.**