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# CORBIN A BEEBE

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## PROFESSIONAL SUMMARY

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A result-driven and dedicated IT expert seeking a software engineering position to utilize logical thinking skills and programming expertise to provide the company with excellent software solutions. Clear understanding of software development life cycle and data structures with training in Java and Python. Motivated to learn, grow and excel as a software engineer

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## SKILLS

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- Java
- Python
- JavaScript
- SQL
- React.js
- AWS - S3, Cloudfront, route53, EC2
- Agile Methodologies
- Object-Oriented Design and Programming
- Linux
- Teamwork / Collaboration

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## EDUCATION

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**B.S:** Computer Science, 07/2020

**Colorado State University - Global** - Aurora, CO

- Graduated with 3.76 GPA
- Coursework in Data Structures & Algorithms, Database Management, Operating Systems & Architecture, Cyber Security, Artificial Intelligence & Machine Learning, Software Engineering with Unified Modeling Language

**M.S:** Software Engineering, Expected in 05/2022

**California State University** - Fullerton

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## PROJECTS

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- **Book Review Web App** - Book review web application. Uses flask micro service framework connected to a Heroku/Postgres database via SQLAlchemy. Allows user to create a login, authenticate login information, search for books, leave reviews on books, and sends a http requests to Goodreads.com to show review information and count (Python, HTML5, CSS, Bootstrap, Flask)
- **Code Guessing Game** – Console game that generates a random code to be guessed by the user. User is given the sum and the product of the digits in the code. If the user guesses the code correctly, the user can move on to the next level. The levels increase in difficulty as the user passes them (C++)
- **Password Generator App**. Android app that allows the user to select the length of the password they want generated with a seek bar. User can then click the generate button to generate a random password of desired length. Password meets most password policy requirements (Java, Android, XML)
- **Auto Inventory Program**. Uses an Array List implementation to store and update vehicle information and attributes. Gives the user the option to print the inventory to a text file (Python)

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## WORK HISTORY

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**Customer Success Specialist**, 06/2017 to 04/2020

**Yelp, Inc** – San Francisco, CA

**Store Manager**, 07/2014 to 03/2017

**Sprint Corp** – Sunnyvale, CA