

# Anthony Putman

**Objective** To secure a software engineering position to help your company build, deploy, scale and maintain digital systems architecture and infrastructure.

**Education** *Metropolitan State University of Denver* Denver, Colorado

**Bachelor of Science, Computer Science**

Area of concentration: Software Engineering

GPA 3.01 /4.0

**Expected Graduation Date**

August 2026

**Skills** *Technical:* Mobile app and full stack web development, proficiencies in Java, Python, React.js, Express.js, Node.js, Kotlin, C#, XML, Ruby, YAML, Rails, APIs, REST, TDD, CI/CD pipelines, Agile methodologies, Kanban boards, Scrum, Sprints, Microsoft Suite, HTML, CSS, JavaScript, project management, analytics of source code, computer and network security, and secure programming. I like to design and program video games and create personal Android apps.

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**PROJECTS** **Personal Projects – <https://github.com/Technut10>**

- Guess my number – number guessing game using the Binary Search Algorithm
- Movie List – An Android app that focuses on persisting data.
- Encrypt – Encrypting and Decrypting a Digital Envelope.

**School Projects –**

**Echo Client and Server:**

- Created a client and server program that uses JSSE: Keytool Utility, PCCS12, and SSL programming.
- Gained more experience with security programming in Java
- This project provided fundamental knowledge and skills for basic SSL programming

**Max Method: [www.maxmethod-fitness.com](http://www.maxmethod-fitness.com)**

- A web application that reinforces: .json database knowledge, frontend and backend web development.
- This was a senior capstone group project
- Gained invaluable knowledge of web applications, test driven development, and usage of React.js, Node.js, Express.js, MongoDB, JSON APIs and React Native

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## Work

**Experience** **Medicinal Wellness Center, LLC (April 2024 – Present)**

Denver, CO

**Sales associate**

- Daily inventory control
- Managing and understanding products
- Confidently organized our products according to the customers' needs.

*Extended work history available upon request.*

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## LEADERSHIP, INVOLVEMENT and ACHIEVEMENTS

- Student Chapter of the Association for Computing Machinery; President
- Lead bi-weekly meetings with other student officers to coordinate events
- Member of the National Society of Collegiate Scholars, NSCS
- Provost's Honor Roll Award recipient.
- Black and Indigenous People of Color (BIPOC) Mentee, Ball Corporation and MSU Denver.