# **Abraham Steve Colina**

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#### **Education**

University of Texas San Antonio | Full Time

San Antonio, TX

Bachelor of Science in Computer Science Dean's List Student (3.73 GPA) Aug 2023 - Present **Relevant Coursework:** Data Structures, Application Programming, Systems Programming **Organizations:** ACM, Rowdy Creators, ICPC, UTSA Bold Scholars, VOICES, NTHS Secretary

# **Experience**

Web Software Developer Intern | HTML, CSS, JavaScript, Git

Frisco, TX

TLT, Tomorrow's Leaders Today

May 2025 - Present

- Contributed to the design and development of a responsive web application as part of a collaborative development team
- Assisted with implementing new features, fixing bugs, and maintaining website functionality, working with the CyberSecurity team

**Co-Founder / Software Developer** | React JS, React Native, JavaScript U.S. Remote *The CRVL - thecrvl.com May 2025 - Present* 

Developed web applications and native apps for clients using React and JavaScript, focusing on smooth animations, responsive layouts, and API integration

 Built reusable components and hooks to streamline development workflows and ensure consistency across projects

Web Developer | HTML, CSS, JavaScript

U.S. Remote

Burna Leeward

Feb 2025 - May 2025

- Designed and developed a Shopify e-commerce website using Liquid, HTML, and CSS, increasing site traffic by 40% and improving conversion rates by 22%
- Customized styling with SCSS/SASS for maintainable and scalable back end code

# **Projects**

Mad Hatter's Whisper ML NLP | React Native, Flask, SVM, Naïve Bayes

May 2025

- 1st Place, 2025 Code Quantum Hackathon Winner with a cross-functional team
- Integrated a Flask backend with a trained Scikit-learn model to serve predictions
- Built a cross-platform mobile app (Expo), allowing users to input dialogue and receive character predictions through Machine Learning and Natural Language Processing

SilvesBro | Android Studio, Java, Git

Jan 2025 - May 2025

 Built an Android App that has multiple screens with a team, including a pomodoro timer, settings menu, and wardrobe customization, using Android XML for responsive layouts

**Undead Presidents** | GDScript, Python, Git, VS Code

Aug 2024 - Present

- Developing a networked split-screen multiplayer survival shooter game on Steam
- Implemented peer-to-peer client-host 8-player multiplayer functionality using high-level networking API, ensuring synchronization of player actions, enemy AI, and game state
- Generated significant online interest, 44,000+ impressions across social media

# **Skills**

Languages: Python, GDScript, HTML, CSS, Java, Liquid, JavaScript

Certifications: ESB, PCSB, Microsoft Office (Excel, Word, PowerPoint), IC3 Digital Literacy Developer Tools: Godot, GitHub, VSCode, React Native, Figma, Jira, Flutter, Valgrind Concepts: Object-Oriented Programming (OOP), App Development, Data Structures Soft Skills: Communication Skills, Teamwork, Critical Thinking, Creativity, Problem-Solving