CLAUDIO CABRERA

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Profile

Third-year Computer Engineering student at Duoc UC, focused on full-stack development (Angular, Python/Flask, SQL). Practical experience in projects such as 'AniEmotion' (anime recommender with user management) and 'L-Barbero' (appointment management). Participated in the academic project 'FERREMAS' (ecommerce, APIs). One year in customer service (Konecta/Wom) developed my communication and problem-solving skills. Seeking a junior opportunity to apply my knowledge, grow, and use my English.

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, SQL, HTML5, CSS3, Java (Basic)
- Frontend: Angular, TypeScript, Bootstrap
- Backend: Flask (Python)
- Databases: SQL (Modeling, Queries), SQLite
- Tools/Others: Git, GitHub, API REST, Postman
- Languages: English (Intermediate-Advanced),
 Spanish (native)

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Work Experience

Call Center Executive | Konecta (for Wom)

Santiago

Feb 2023 – Feb 2024

 Handled customer inquiries (fiber optics/mobile), resolved technical/commercial issues, and managed incidents. Strengthened effective communication and ability to work under pressure.

Projects

- AniEmotion Full-Stack Anime Recommender: Developed this web system with Python/Flask and JavaScript to recommend anime based on emotions, including user profiles, login, reviews, and comments, and integrating the Jikan API.
- Technologies: Python, Flask, JavaScript, SQL, API REST. GitHub: https://github.com/Claushi27/Anime-Recommender
- Mobile App for Attendance and Weather (Angular): A mobile app developed in Angular that offers QR code-based attendance registration, utilizes geolocation, and displays local weather via an API.
- Technologies: Angular, TypeScript, APIs REST. GitHub: https://github.com/Claushi27/RegisterAPP
- FERREMAS E-commerce and Integration (Academic Project): Collaborated on the development of a product API (Java/SQL) and the integration of the Webpay payment gateway and a currency conversion API.
- Technologies: Java, SQL, APIs REST. GitHub: https://github.com/Claushi27/Ferremas API

Certifications

- Data Model Analysis and Development I Duoc UC
- Software Programming | Duoc UC
- IT Requirements Analysis and Planning | Duoc UC
- Software Quality | Duoc UC