Sebastian Chisavo Forero

Pereira, Colombia | sebastianchisavoforero@gmail.com | +57 3008350972
LinkedIn: https://www.linkedin.com/in/sebastian-chisavo-forero-405aa0310/

PROFESSIONAL PROFILE

Software Engineer with experience in Full Stack development, implement solutions with Artificial Intelligence, interactive applications, desktop and mobile applications. With skills in all software life cycle, starting with requirements gathering, creation of designs in Figma or Illustrator, programming using appropriate technologies and create tests and deploy them. Dreaming of better software solutions, line of code by line of code.

TECHNICAL SKILLS

Programming Languages	Python, JavaScript, TypeScript, PHP, C, C#, Java, Kotlin
Frontend	React, Angular, Bootstrap, Tailwind, HTML, CSS, TypeScript, Streamlit,Tkinter
Backend	Node.js, Django, Python, Java, PHP.
Databases	MySQL, PostgreSQL, MongoDB, Neo4j
Data & AI	Pandas, NumPy, Matplotlib, Scikit-learn
Testing & QA	Postman, Pytest
DevOps & Tools	Docker, Git/GitHub
Mobile	Android Studio, React Native.
Other skills:	Blender, Photoshop, Illustrator, Unity Engine and Godot Engine

PROFESSIONAL EXPERIENCE

Freelance Developer – Development Lead | Dec 2025 – Present

• I joined a team of freelancers to create software solutions both abroad and domestically.

• Private projects of solutions with AI.

    TruthByReview USA: https://trustbyreviews.com/

    TruthByReview Canada: https://trustbyreviews.ca/

Risskk – Software Developer | 2025 – 2025
• Built a minimum viable product in Streamlit working on frontend, backend, and databases.

Tecnoparque Nodo Pereira – Development Area Support | 2022 – 2024
• Developed interactive apps in Unity Engine for students, creating products for Windows, Mobile, HTC Vive Pro, Oculus Meta Quest 2.

Mobile App: https://play.google.com/store/apps/details?id=com.chocolateria.sena.tpc.virtuales

EDUCATION
• Software Engineering – CIAF Pereira (Expected June 2026)
• Associate Degree in Software Analysis and Development – SENA (2022-2024)
• Technical Degree in Software Programming– SENA (2020-2021)

OUTSTANDING ACHIEVEMENTS
• Participant in the E-Riders program from Pereira, competing to design a scooter powered by renewable energy.
• Selected as representative of Risaralda in Artificial Intelligence at the national level.