

YourName YourLastName

(Your City) | linkedin.com/larryCañonga | github.com/larryCañonga
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Education

University - School - **Bachelor Degree** | **20XX - 20XX**

Technical Skills

Programming languages and technologies: (Add your technical knowledge here with years of experiences..)

JavaScript(4years), Typescript(3years), Python(2years), CSS, Docker, Google Cloud Platform, AWS, Git,C/C++, Java.

Frameworks and Libraries: React.js(1year), Vue.js V3(2year), Angular 2-14(3years).

Experience and Leadership

Demo1 empresa (Your City), Software Engineer | **Sept 20XX – Feb 20XX**

- Successfully launched assistant and reactivated company services through internal platform, leading to professional and personal growth. (Change for your experience)
- Worked with Python and JavaScript to develop a financial assistant and its services, adapting quickly to company technologies, policies, and regulations and connecting it to an internal platform created to manage financial services.(Change for your experience)
- Python Flask, Messenger Platform API, Angular 6-8, Javascript, Gitlab, OracleDB.(Change for your tech stack)

Demo2 empresa (Your City), Teacher | **Sept 20XX – Feb 20XX**

- Taught programming languages and frameworks to students and adapted teaching to individual needs.(Change for your experience)
- Javascript, SASS, Typecript, React.js, Angular -12, Github, Gitlab, Firebase.(Change for your tech stack)

Take Action-Volunteering

Google | **20XX- today**

- Giving talks and developing demos, workshops, webinars, videos, and other technical content to audiences of Google Developers.
- Google Cloud Platform, Tensorflow.js, Angular 8-14, Google Maps API.

Awards

(Add the competitions in which you have participated.) | **20XX**