







GISSELL BUSTOS

Junior Developer with a background in Forest Engineering

EXECUTIVE SUMMARY

I'm a forestry engineer from Colombia and a new software developer, recently graduated from the Immersive Software Engineer course at General Assembly.

I taught myself the basics of CSS, HTML, and JavaScript and really enjoyed it, which motivated me to pursue deeper education and take the General Assembly course, because of this, I have become passionate about software engineering, particularly the creative and collaborative aspects.

I am most skilled in the core front-end technologies HTML, JavaScript, and CSS, furthermore, I also have experience with ruby on rails, PostgreSQL, and frameworks like React and Next.js which allows me to build well-finished websites across the full stack.

CONTACT DETAILS

- **9** 0410-247-632
- www.linkedin.com/in/gissell-bustos/
- github.com/Gissell10

SKILLS AND EXPERTISE

























SOFTWARE ENGINEERING PROJECTS

• Strike Timer App

A Front-end app that allows the user to set up work and break time as well as the number of rounds developed whit Nex.js and deployed on Versel.

• Pick up game App

Ruby on rails app that connects people through sport allowing you to create events or join to an already created one. developed whit ruby on rails and deployed on Herou

Christmas

CSS-javaScript Christmas theme responsive website

WORK EXPERIENCE

Forest Engineer for Ecovida Foundation 2016

- Operated as an auditing engineer in the field across interdisciplinary teams, to implement ecological recovery and rehabilitation actions, in strategic areas for the conservation of biodiversity, in the department of Meta, Colombia.
- Led projects of Ecological conservation, involving: project definition, execution, and knowledge sharing with the community

Forest Engineer for Huitaca Foundation

 Collected and interpreted Geolocation and Biological field data to enable precise reporting and data-driven desition making.

ACADEMIC SUMMARY

Software engineer immersive at General Assembly Australia.

Forest Engineer at Universidad Distrital Francisco Jode de Caldas Bogotá, Colombia.

Languages: Spanish, English