




Julian Almario Vergara

SYSTEM AND COMPUTER ENGINEERING

 +57 318-632-3258

 juliandavidalmario@gmail.com

 www.linkedin.com/in/julian-david-almario-vergara-0b0b63321

Languages

Spanish
Native

English
Level B2

Soft-Skills

Problem-Solving

Adaptability

Teamwork

Listener

About me

I am a Systems and Computer Engineering interested in web development and creating functional, user-friendly digital experiences. I have strong knowledge of technologies such as HTML, CSS, JavaScript, TypeScript, and frameworks like Tailwind CSS and React. In addition, I have some knowledge in Node.js and databases like MySQL or mongodb. I also use version control tools like Git and GitHub to collaborate efficiently in team environments. I am committed to continuous learning and growth, striving to contribute my knowledge and skills to the success of the projects I take part in.

Academic/Personal projects

DrivUp - Degree Project

A web application developed in group (3 people) to help connect people interested in carpool with drivers.

Repository: <https://github.com/somilsdiaz/DrivUp>

Tic Tac Toe - Personal Project

A web page where you can play the Tic Tac Toe Game. Is a frontend project made to practice.

Repository: <https://github.com/JulianAlmario/Tic-Tac-Toe>

Live Demo: <https://tic-tac-toe-d19j.onrender.com>

Api Library - Academic Project

A api for a library that allows the management of users, books and booking. It includes endpoints for CRUD operations.

Repository: <https://github.com/JulianAlmario/Backend-Proyecto01>

Education

Universidad del Norte

System and Computer Engineering | July 2020- September 2025