Camilo Nore

• Tunja, Colombia • caminore22@gmail.com

As a current electronics engineering student, I am also learning to become a frontend developer. I am highly motivated and eager to gain experience in the field through internships or entry-level positions. I have a strong foundation in technical skills and a passion for creating user-friendly and visually appealing websites. I am excited to continue learning and growing as a developer and am hopeful to land my first job in the field.

Education

UNIVERSIDAD PEDAGÓGICA Y TECNOLÓGICA DE COLOMBIA Electronic Engineering

Actually

Researcher at **Infelcom**

Tunja, Boyacá

Tunja, Boyacá

2019

COLEGIO DE BOYACÁ

Engineering Research education

UNIVERSIDAD PEDAGÓGICA Y TECNOLÓGICA DE COLOMBIA

Tunja, Boyacá

Researcher in computer Sciences

2020 – Actually

- Learn the basic fundamentals of the web.
- Develop a mobile application in flutter together with the ondas program for the NASA Space Apps Challenge.
- Develop web applications that automates repetitive tasks helping students to optimize their time.

Technical Skills

Programming: HTML5, CSS3, JavaScript, Git, Reactjs, Node, Flutter, Testing.

Operating Systems: Windows and Linux. **Website:** https://camilonore.vercel.app/

Soft Skills: Empathy, Curiosity, Communication, Time management.

Courses

- **Platzi:** Git and GitHub, HTML5, CSS3, JavaScript, Backend with JavaScript, Reactjs, and more at https://platzi.com/p/nore897/
- Codigofacilito: React, SPA with React.
- Google Activate: Introduction to Web Development.
- MinTic: Programming Fundamentals.

Language Skills and Interests

Languages: Spanish (Native), English (Beginner).

Interests: Bike riding, Physics and Artificial intelligence.