

CAMILO ANDRES MORENO LAVERDE

SYSTEMS ENGINEER
SOFTWARE DEVELOPER

CONTACT

@ camolave12@gmail.com

3102167814

LinkedIn

PROFILE

Systems Engineer with a Master's Degree in Systems Engineering and over 6 years of experience in software development, specializing in SCRUM methodology and application development using Angular, React, Node.js, and Spring. Recognized for my ability to lead Front-End development teams, boosting efficiency and innovation through advanced programming practices. My expertise spans a broad range of programming languages including JavaScript, HTML, CSS, Java, and SQL, enabling me to make significant contributions to complex projects and the publication of academic articles. My proactive approach and leadership skills have allowed me to mentor junior developers and lead

LANGUAGES

Spanish: Native speaker.

English: Advanced proficiency (B2 APTIS 2021).

SKILLS

- **Software development**
 - Angular, React, Node.js, Spring
- **Project and team management**
 - SCRUM Methodology
- **Programming languages**
 - JavaScript, HTML, CSS, Java, SQL
- Team leadership and mentorship

CAREER SUMMARY

WEB UI Developer

Globant, Bogotá, Colombia,

Jul.2019 – Current

SHARETOWN

Oct.2020 – Current

- Developed solutions for enterprise systems using the Angular framework, Bootstrap, RXJS, and Data tables.
- Actively participated in different SCRUM meetings to support UX decisions and improve development processes.
- Utilized RXJS for efficient data handling.
- Integrated Bootstrap for enhanced user experience.
- Led the Front-End team, taking an active role in decision-making processes related to Front-End development.
- Mentored and guided junior developers, demonstrating strong leadership skills.
- Conducted Front-End code reviews to ensure code quality and best practices.

XPO EA POOL

Jul.2019 – Oct. 2020

- Provided support and assistance in the development of various projects, including Smart Planning, Smart Notification, Smart Capture, and LTL Job Selection Process.
- Developed modular components using the Angular framework and Angular Material, contributing to the ngx-core library for creating applications.
- Utilized SCRUM methodologies for daily activities and project management.
- Utilized RXJS for efficient data handling and Angular Material for user interface design.
- Collaborated with cross-functional teams to make informed decisions and solve complex problems.
- Integrated Ag-Grid for enhanced data presentation and user experience.

Software Developer

World Office, Bogotá, Colombia,

Mar.2018 – Jul. 2019

- Developed components using the Angular framework for enterprise applications, following best programming practices.
- Created REST services using the Spring Framework to enhance application functionality.
- Employed SCRUM methodologies for daily activities and project development.

EDUCATIONAL TRAINING

2022 Master of Systems Engineering and Computing
Pontificia Universidad Javeriana - Bogotá Colombia

2018 Bachelor of Systems Engineering
Pontificia Universidad Javeriana - Bogotá Colombia