



Email
gilbertmdlf@gmail.com

Address
Camino Maldonado 6015

Phone
99953178

Date of birth
Nov 4, 1989

Nationality
Cuban

Link
<https://www.linkedin.com/in/gilbert-adrian-mengana-de-la-f%C3%A9-0ba065146/>



Skills

- HTML 5
- CSS
- Javascript
- React JS
- NEXT JS
- Redux
- Redux-Saga
- Java
- Spring Boot



Languages

- Spanish**
Native
- English**
Advanced

Gilbert Adrian Mengana de la Fé

Full Stack Developer

Full Stack Developer with 4 years of hands-on experience in developing and deploying web applications. Have a record in crafting multiple scalable applications using different tech stacks. Skilled team player able to collaborate with other developers, engineers, and software testers.

Experience

React JS Developer

Appolo IT *Los Angeles, CA*
Jun, 2022 – Sep, 2022

- Created real-world home service websites for clients that prioritized mobile-responsiveness, security, and UX.
- Member of the development team of <https://homealliance.com/>
- Improved SEO techniques for search positioning.
- Improved Next JS framework Skills.
- Proactively participated in meetings and helped create new practices.
- Answered calls, responded to emails, and spoke with clients face-to-face.
- Improve of teamwork skills.
- Improve English skills.
- Learn new technologies.

NET Developer

Easy Permit USA *Coral Springs, FL*
Nov, 2021 – May, 2022

- Created mobile application for the management of permits for reforms in real estate and businesses.
- Worked with Microsoft Azure functions.
- Worked with web scraping tools like Html Agility Pack and CEF.
- Learn new technologies.
- Improve of teamwork skills.

React JS Developer

Njord Technology LLC *Los Angeles, CA*
Nov, 2020 – Nov, 2021

- Created Todobienes Real estate market company website.
- Worked with SEO techniques for search positioning.
- Worked with Next JS framework.

Full Stack Developer

Pibloc *Santiago de Cuba*
May, 2019 – Oct, 2020

- Developed several websites for french company Alltech using technologies such as React JS, Symfony, MariaDB, SQL Server, Spring Boot, net CORE 3.1, Docker.
- Collaborated with other engineers to deploy these solutions.
- Collaborated with other engineers to test these solutions.

Assistant teacher

Universidad de Oriente *Santiago de Cuba*
Sep, 2013 – Apr, 2019

- Assistant teacher of Faculty of Telecommunications and Electronic Engineering.
- Data structures and algorihtm teacher.
- OOP teacher.

Education

Bachelor of Computer Science

Universidad de Oriente *Santiago de Cuba*
Sep, 2008 – Jul, 2013

Postgraduate courses:

- Advanced programing.
- Data mining.
- Computational math.
- Operating Systems.
- Design of graphical user interfaces.

Publications

Augmented Reality, a tool for the management of heritage values:
Santiago Magazine, No. 149 (2019)
<https://santiago.uo.edu.cu/index.php/stgo/article/view/4906>