FULLSTACK WEB DEVELOPER

MECHATRONIC ENGINEER

FRANCISCO ARRIAGA VELASCO

GOAL

Develop innovative and scalable web solutions using my fullstack web developer skills.

EDUCATION

BACHELOR's DEGREE IN MECHATRONIC ENGINEERING
LA SALLE CUERNAVACA UNIVERSITY.
Graduation: 2020

BOOTCAMP: FULLSTACK WEB DEVELOPMENT
UTEL UNIVERSITY
Graduation: November 2022

ADVANCED ENGLISH
CELE UAEM

CONTACT LINKS

https://github.com/arrrriaga

www.linkedin.com/in/francisco-arriaga-velasco-fullstack-web-developer

arriaga.francisco@outlook.com

+52 777-514-23-07

TECHNOLOGYS

- LANGUAGES:
  - HTML, CSS, JAVASCRIPT
- LIBRARIES:
  - React, Boostrap, MongoDB, Firebase, Jsonwebtoken, Framer Motion.
- ENVIROMENTS:
  - NondeJS
- FRAMEWORKS:
  - Express

Scan to open my project portfolio or go to:
https://francisco-arriaga-fullstack-developer.netlify.app/base

WORK EXPERIENCE

Company: UNILEVER - R&D (Research and development).

PACKAGING ENGINEER - TECHNICAL PROJECT LEADER
MAY 2021 - PRESENT.

- Innovation project leader in the technical area (packaging).
- Supplier and staff management.
- Constant work in multidisciplinary teams.
- Launch of the Home Care category in Mexico, under "Aromatel" brand.

Company: UNILEVER - Research and development intern.

RESEARCH AND DEVELOPMENT - SKIN CARE
SEPTEMBER 2019 - MAY 2021.

- Technical development of new personal care products, working with brands such as Pond's, Dove, St. Ives and Vasenol.
- Technical validation of packaging suppliers.
- Preparation of skin care formulation at laboratory level.