TECHNOLOGY SKILLS*

React JS	*Advanced beginner*
React Native	*Competent*
Node JS	*Advanced Beginner*
HTML & CSS	*Competent*
JavaScript	*Competent*
Git/LInux	*Advanced Beginner*

SOFT SKILLS

APPROACHABILITY
COMMUNICATION
TEAMWORK
PROBLEM SOLVING
CRITICAL THINKING
ACCOUNTABILITY

LANGUAGES

SPANISH	*Native*
ENGLISH	*Advanced beginner*

TECHNICAL EXPERIENCE

APPIS-ATM (2018): Automated monitoring and control system for the stabilization of life and the environment in a hive (Arduino,PHP, HTML, MySql)

RIO APP(2019): Mobile application that determines precision irrigation for efficient water use in sustainable agriculture (Android Java,Mysql, PHP)

Maxico Web(2019): Web application for recommending tourist attractions to users based on machine learning algorithms (HTML,CSS, JS)

*Dreyfus model

Elías Daniel Sánchez López

React Native/ Node Developer

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develiasdaniel

ABOUT ME

I am passionate about technology and programming, I consider self-taught, with specific skills in programming, innovative, motivated to always undertake new projects, I like accept challenges that are reflected in the results and established goals.

WORK EXPERIENCE

Axity, CDMX – Software Developer *Trainee*

Dic 2020 – PRESENT

Training in consulting fundamentals, agile methodologies, cloud and good practices | Training of the different architecture and technology guidelines such as: Node, Java, Angular, Docker, Postgress

BrightCoders Academy, Colima – React Native Apprentice

Ago 2020 – PRESENT

Learned to design, create and develop an app, interact with user data and display information dynamically in the Front End (Jsx, Html, Css) | Consuming API and developing reusable code components

Computer Research Center (CIC-IPN), CDMX – *Intern Web Developer*

Feb 2020 – Jul 2020

Designed, coded and tested a web platform for the visualization of indicators (KPI) that determines the environmental performance conditions for the Smart Campus IPN | Integrated data from backend services and databases

Technological of the Valley of Oaxaca, Oaxaca – *Developer Project*

Ago 2018 – Ago 2019

Designed, coded and tested a web platform for the visualization of indicators (KPI) that determines the environmental performance conditions for the Smart Campus IPN | Integrated data from backend services and databases

EDUCATION

Technological of the Valley of Oaxaca, Oaxaca – *BS Computer Science*

2015 – 2020

Speciality: Web application development (Database, algorithms,operating systems, web frameworks, mobile development) | -1st in GPA of the Computer Engineering career, with an average of 98/100

Computer Research Center (CIC-IPN), CDMX – *Research stay*

Jun 2019 – Ago 2019

Stay in the Intelligent Computing laboratory, collaborated in the SIP-20190233 project "Intelligent system for monitoring variables and decision-making in the agro-industry located in urban gardens"