

Elthon Urbina

Full Stack Developer

Costado oeste casa del adulto mayor,
Managua, Ciudad Sandino, 505,
Nicaragua

January 17, 1995

uelthon95@gmail.com

81257567

<https://uelthon.github.io/>

elthon-urbina-0b096b227

uelthon

SKILLS

React Js Node Js Express

Mongo DB GraphQL Next js

Postgres QL Jest cypress js

CERTIFICATIONS

Redes empresariales,
Seguridad y
Automatización
Cisco Networking
Academy

(September 01, 2021)

Switching, Routing and
Wireless Essentials
Cisco Networking Academy

(June 01, 2021)

Full Stack Developer with a solid understanding of JavaScript and a passion for web development. Seeking an entry-level position to gain hands-on experience and build a career in this field. Proficient in HTML, CSS, and JavaScript, with an understanding of popular frameworks such as React and Node.js. Adept at collaborating with cross-functional teams and eager to learn new technologies and programming languages. Committed to delivering high-quality, scalable, and user-friendly solutions. Ready to hit the ground running and make a positive impact as a Full Stack Developer.

WORK EXPERIENCE

Laboratorios Ramos

(March 01, 2021 - Present)

Industrial Maintenance Technician

Provide Preventive and Corrective Maintenance to the industrial equipment of the pharmaceutical industry and report maintenance reports to superiors, schedule daily activities, inventory spare parts and fill out the necessary documentation.

PROJECTS

TextToImage

Generate images from text using AI

<https://image-generator-next.vercel.app/>

TextRichNotes

Keep all of your notes organized in one place.

<https://textrichapp.onrender.com/>

Cryptoview

An overview of the complete cryptocurrency market, including the number of cryptocurrencies, the total market cap, and trading volume.

<https://cryptoview-ymxx.onrender.com/>

Cellstore

Smartphone e-commerce PWA

<https://cellstore.onrender.com/>

EDUCATION

Universidad Nacional de Ingeniería

(January 01, 2012 - January 06, 2016)

Graduate, Electronic Engineering

Engineering

Graduated from the Electronic Engineering degree at the National Engineering University