



# NORMAN RAUDALES

## MASTER IN SOFTWARE ENGINEERING

### ABOUT ME

Hello, my name is Norman Eduardo Raudales Mejía, Master in Software Engineering graduated from Tech Universidad Tecnológica and I am a systems engineer graduated from the National Autonomous University of Honduras. I like web design, my greatest strength is Front-end and Database development, although I also handle a bit of the logic for Back-end development. I am a person who is not satisfied with the knowledge I already have and I am always motivated by new challenges.

### EDUCATION

Baccalaureate sciences and letters | 2011

**Great Commission School**

Bilingual Education

Faculty of Engineering | 2021

**National Autonomous University of Honduras**

Degree in Systems Engineering

Faculty of Engineering | 2023

**Tech utecnological university of honduras**

Master's Degree in Software Engineering and Information Systems


### CONTACT

☎ +504 9777-1623

✉ norman17.rm@gmail.com

🌐 normanr20.github.io

### PROFESSIONAL SKILLS

Analytical and problem-solving skills  85 %

Team communication  90 %

Ability to work on multiple projects.  75 %

### LANGUAGES

- Spanish (Native)  100 %
- English  85 %

### OTHER

- Availability to travel to the United States
- Driver's license

## WORK EXPERIENCE

Full-stack development | October 2020 - March 2021

### **Faculty of Engineering, National Autonomous University of Honduras (UNAH)**

- Analysis and design for the required system in the faculty.
- Database design for application and creation of rest api with php and mysql.
- Development of various systems for faculty use.
- Deploying the system to a server for its use.

Front-End Development | September 2021 - to date

### **Farinter Group**

- Analysis and design for the system required for the company.
- Responsive application creation, using react, bootstrap and css.
- Deploy the system to a server for its use.
- I work with 3 environments for development, local environment, Quality environment (For validation of what is being developed) and Productive environment (When what has been developed passes to live)

Back-End Development | October 2023 - to date

### **Farinter Group**

- Analysis and design for the system required for the company.
- Database modeling, apis rest creation with django and postgresSQL.
- Deploy the system to a server for its use.
- I work with 3 environments for development, local environment, Quality environment (For validation of what is being developed) and Productive environment (When what has been developed passes to live)

## TECHNICAL SKILLS

### **Intermediate:**

- Diseño de UI/UX
- AngularJS
- MongoDB
- Python
- Django
- PostgresSQL

### **Basic:**

- C++
- Java

## TECHNICAL SKILLS

### **Advanced::**

- HTML, CSS
- Javascript
- NodeJS
- PHP
- MySql, Sql Server
- React (Uso de Redux y Hooks)



## UNIVERSIDAD NACIONAL AUTÓNOMA DE HONDURAS

El Rector (a) de la Universidad Nacional Autónoma de Honduras  
en ejercicio de las facultades que la Ley le otorga



POR CUANTO: **Norman Eduardo  
Raudales Mejía**

ha concluido sus estudios en la Facultad de Ingeniería en la Ciudad  
Universitaria, el veinte de junio de dos mil veintiuno; y habiendo  
cumplido todos los requisitos legales.

POR TANTO: le extiende el título de **Ingeniero  
en Sistemas**

Dado en la Ciudad Universitaria, "José Trinidad Reyes", Tegucigalpa, M.D.C.  
el tres de agosto de dos mil veintiuno.

  
SECRETARIO (A) GENERAL  
Secretaría General



RECTOR (A)

DECANO (A) DE FACULTAD





Otorga el presente

**Grado**

a

NORMAN EDUARDO RAUDALES MEJIA, con documento de identificación n° 0801199514041,  
Por haber superado con éxito y acreditado el programa de

## MAESTRÍA EN INGENIERÍA DE SOFTWARE Y SISTEMAS DE INFORMACIÓN

CON RECONOCIMIENTO DE VALIDEZ OFICIAL DE ESTUDIOS OTORGADO POR LA SECRETARÍA DE  
EDUCACIÓN PÚBLICA, SEGÚN ACUERDO 20210912 DE FECHA 7 DE MAYO DEL 2021, EN VIRTUD DE  
QUE DEMOSTRÓ CUMPLIR CON LOS REQUISITOS CORRESPONDIENTES Y APROBÓ CONFORME  
TITULACIÓN AUTOMÁTICA EL 12 DE AGOSTO DEL 2023.

CIUDAD DE MÉXICO A 22 DE OCTUBRE DEL 2023