



# 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 am a semi-senior developer, I like web design, my greatest strength is Front-end and Database development, although I also handle a bit of the logic for development on the Back-end side. 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
- Agile methodologies

### **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**

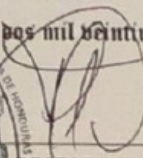
ha concluido sus estudios en la Facultad de Ingeniería en la Ciudad  
Universitaria, el veinte de junio de dos mil veintiuno; y habiendo  
cumplido todos los requisitos legales.

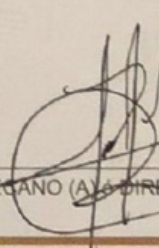
POR TANTO: le extiende el título de **Ingeniero  
en Sistemas**

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) / DIRECTOR



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