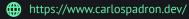
# Carlos Alberto Padrón Ricardo

# Full stack web developer

Dedicated web developer with a flair for creating elegant solutions using modern languages and frameworks. Passionate about building first-class web applications. Strong collaboration skills and proven history of application development.

✓ c 0509@hotmail.com

+52 (833) 325 1682



in https://www.linkedin.com/in/carlos-padron

#### PROFESSIONAL EXPERIENCE

# **Angular Developer**

Infosys.

Monterrey, Mexico Remote

03/2023

- Design and development of Angular apps.
- Development of custom-made web apps.
- Track code changes using Version Control System and GitHub.
- Task management with Jira.

# Full stack web and mobile developer

Discom Software Solutions. Tamaulipas, Mexico

01/2020 - 07/2022

- Design, development and deployment of mobile apps.
- Development of custom-made web apps.
- Troubleshooting and debugging applications.
- Track code changes using Version Control System and GitLab.
- Deployment on Linux and IIS Server.
- Technical support to customers.
- Task management with Asana.
- Mentoring new team members and developers.

# Testing, documentation and support

Next Gen Technologies. Tamaulipas, Mexico

05/2019 - 12/2019 (Internship)

- Manual testing and documentation.
- Maintenance, troubleshooting and debugging.
- Implementation of new features to an internal project.

### **SKILLS**

#### Front End

**Bootstrap** 

HTML CSS JavaScript ES6 TypeScript **Tailwind** 

**Back End & Servers** 

Laravel Node.js **Express** Linux

**React JS** 

Angular

Apache IIS

**Databases** 

**SQL Server** MySQL MongoDB Firebase

Mobile development

Flutter Objective-C Swift Dart

#### PERSONAL PROJECTS

PediaHealth (Mobile App) [↑]

Node.js POS (Web App) ✓

#### LANGUAGES

Spanish - Native English - C1(Advanced)

#### **SOFT SKILLS**

- Self-learning
- Teamwork
- Problem solving
- Open-mindedness
- Emotional intelligence
- Accountability

## **EDUCATION**

# **B.S. Computer Science Engineering**

Universidad del Noreste

2017-2020