

# GUILLERMO ANTONIO GORDILLO PIZARRO

SOFTWARE ENGINEERING STUDENT






## ABOUT ME

---

Passionate software engineering student with experience in full-stack development and project management. Strong background in building web applications using modern technologies. Self-motivated learner with proven ability to adapt quickly to new technologies and work effectively in team environments. Looking for an internship opportunity to apply technical skills and continue growing as a developer.

## CONTACT

---

-  guillermogp08@gmail.com
-  (442) 111-4917
-  Querétaro, Qro.
-  linkedin.com/in/guillermogordillop
-  github.com/MemoLuche

## EDUCATION

---

### Software Engineering

Universidad Autónoma de  
Querétaro  
July 2023 - Present

## LANGUAGES

---

**Spanish:** Native

**English:** Intermediate level

## SOFT SKILLS

---

- Strong communication
- Team collaboration
- Project management
- Creative problem-solving
- Adaptability
- Reliable and efficient
- Short learning curve
- Work under pressure

## EXPERIENCE

---

### Full stack developer Jan 2025 - May 2025 | abogafinder.com

Responsible for designing and development of front-end and back-end of the website. Optimized UI/UX and ensured quality implementation of features.

### Laboratory Technician Jan 2022 - Mar 2023 | Dani Gold Distribuidora Optica

I fabricated eyeglasses and maintained laboratory equipment and machines. This role developed my technical precision, creative problem-solving skills, and attention to detail when working with precision equipment.

### Store Manager Dec 2020 - Dec 2021 | Grupo Laser - Fabrica de persianas

As store manager, I coordinated sales staff schedules and installation dates, managed finances including bills and invoices, and provided customer service. The role forced me to deal with difficult customers and solve problems under pressure, which strengthened my ability to handle challenging situations professionally.

## SCHOOL PROJECTS

---

### Nyma Project | March 2025

Nyma project was developed during a 72-hour hackathon using Node.js. I designed and implemented the back-end and database for an AI virtual assistant app that provides care support for elderly individuals. My role was also to manage team coordination and implementation under tight time constraints.

### Maka House | May 2025

It's a website that showcases real estate properties with a professional user interface. Was built with ASP.NET Core and deployed on Render.com. My role was to develop the database and back-end architecture.

- <https://maka-house.onrender.com>

### Maka Wedding | Nov 2025

This project is currently in development and will be finished in the first week of December, it's a distributed event management system developed in PHP, HTML, CSS and JS. Implemented a two-server architecture, one hosting the database, the other hosting the website. My role is full-stack developer.

## CERTIFICATIONS

---

### Learn Python Basics Programiz | March 2024

Successfully completed an online self-paced course covering Python fundamentals. This certification demonstrates foundational knowledge of Python programming.

### Advanced Maintenance Course Universidad Autónoma de Querétaro | May 2025

Completed a 40-hour advanced maintenance course. This course enhanced technical knowledge in equipment maintenance and troubleshooting.