

# PATRICK T. GAURAN

## Software Engineer

📞 09760082853

🌐 <https://www.linkedin.com/in/patrick-gauran-5289701ba/>

📍 Malanday Valenzuela City

✉️ [ptgauran@gmail.com](mailto:ptgauran@gmail.com)

🔗 <https://portfolio-mu-steel-24.vercel.app/>



## OBJECTIVE

Aspiring software engineer with a strong passion for technology and a keen desire to embark on a challenging and rewarding career in software development. Eager to learn, adapt, and apply cutting-edge programming concepts and methodologies. Committed to becoming a valuable team player, dedicated to collaborative problem-solving and innovation. Excited to build a foundation of skills and knowledge, while continuously seeking opportunities to enhance my abilities in a dynamic and growth-oriented software engineering environment.

## EDUCATION

2017 - 2020

- Bachelor of Science in Information Technology  
Our Lady of Fatima University

## EXPERIENCE

07/2019 - 09/2019

3 Fini Homes Condominium #80  
Ramon Delfin Street, Marulas,  
Valenzuela

- Web Developer Intern

### Miyens

A Company that specialized in technological innovation, creating interactive eLearning solutions that enhance learning experiences

- Proactively expanded my skill set through self-study and practical application. This included the creation of small, interactive React.js components that enhanced website functionality and staying up-to-date with the latest industry trends and best practices.
- Conducted comprehensive web responsiveness assessments across various pages, meticulously identifying and addressing issues to enhance the overall user experience.
- Having the opportunity to work in a collaborative team environment, I honed my adaptability based on my surroundings, learned to adapt to different working styles, and contributed to a culture of cooperation and shared goals. This experience allowed me to appreciate the value of teamwork and effective collaboration.
- Training Duration: 300 hours.

## SKILLS

HTML/CSS

REACTJS

EXPRESS JS

NODE JS

TAILWIND CSS

MONGODB

MYSQL

GIT

JAVASCRIPT