Rafael Parra

Software Engineer

Experienced software engineer with a knack for creating intuitive and scalable applications.

Appleton, Wisconsin, USA

in linkedin.com/in/rafaelparradev

(920) 257-3987

🛱 rafaelparra.dev

github.com/RafCodes18

EDUCATION

IT - Software Developer Fox Valley Technical College

01/2022 - 12/2023

Courses (4.0 GPA)

- C#, ASP.NET, Advanced Software Development
- Network Essentials
- Systems Analysis
- Database Administration **Techniques**
- Written Communication

Appleton, WI

- Modern JavaScript
- C++
- Agile Development
- PHP

WORK EXPERIENCE

Delivery Driver

Amazon

09/2020 - 05/2023

Deliver packages with a smile.

Achievements/Tasks

- Perfect attendance
- Effective customer service
- Promoted to management position
- Driver of the Month: November 2020

Contact: Jeff Integrity - 253-579-5768

Dispatcher

Amazon

01/2021 - 01/2022

Appleton, WI

Appleton, WI

Managed 80+ drivers daily, scheduling routes, and assisting with deliveries. Returned to driver duties after returning to school full-time.

Achievements/Tasks

- Helped grow fleet to 80+ drivers.
- Established beneficial relations with other DSP's to coordinate more efficient routes.
- Voted top DSP of our station during tenure.

Contact: Tyler Wootton - 614-395-4082

SKILLS



PERSONAL PROJECTS

Tail Tango - Social Media for pets (09/2023 - 12/2023)

- Built with ASP.NET MVC, WebAPI, and a SQL Database
- Used Agile methodologies and effectively collaborated with 5 other team members.
- Hosted Project: https://tailtangosocial.azurewebsites.net/

BattleShip Game (Web) (10/2023 - 12/2023)

- Designed UI, wrote all the JS for game logic, and helped with backend.
- Used SignalR to connect two players into a live game.
- Hosted Project:

https://hiddenbattleshipmvcui20240101113926.azurewebsites.net/Ga me/Computer

ORGANIZATIONS

AITP (01/2022 - 12/2023)

Member

LANGUAGES

English Full Professional Proficiency Spanish

Limited Working Proficiency

INTERESTS

VR development (Unity)

Music production

Hacking

Reading

#BucksInSix and #GoPackGO