
PRIYANSH PANWAR

priyanshpnwr@gmail.com || 647-763-9432 || [LinkedIn](#) || Waterloo ON || [GitHub](#)

EDUCATION

Bachelor of Computer Science
Wilfrid Laurier University, Waterloo

September 2023 – Present

SKILLS

- Microsoft Excel • Word • Google Sheets • database • Basic cloud deployment • Java • Python • MySQL • HTML/CSS • GitHub • Time management • Learning Ability • Problem-solving • Teamwork AI
- Basic cloud deployment • system configuration • Microsoft Excel • Google Sheets • Data Management
- Problem-solving • Communication

EXPERIENCE

Systems Administrator

Ray White, Melbourne, Australia | May 2024- August 2024 (Remote)

- Managed and organized digital records, improving data accessibility and system efficiency
- Validated and processed structured data (Statements of Information) ensuring accuracy and compliance
- Maintained database integrity by entering and auditing purchaser information
- Demonstrated attention to detail and **data validation practices aligned with enterprise systems**

Attendant (Operations & Event Support)

Wilfrid Laurier University, Waterloo, ON | June 2024- Current

- Supported operations in high-traffic environments, ensuring safety and smooth execution.
- Coordinated with teams to manage crowd flow and respond to real-time issues.
- Strengthened **communication and collaboration skills in dynamic environments**

Customer Service Representative

Rogers, Waterloo, ON | February 2024- May 2024

- Resolved customer issues by analyzing service problems and recommending solutions
- Identified opportunities for process improvements and service optimization
- Collaborated across teams to meet service targets and improve customer satisfaction

PROJECTS

Hotel Management System

Python, Tkinter, MySQL

- Built a full-stack desktop application to manage hotel operations and customer data
- Designed and integrated **MySQL database** for efficient data storage and retrieval
- Automated check-in/check-out workflows and email notifications
- Performed testing and debugging to ensure reliability and user-friendly experience

Web Chatting Application

Python (Flask), JavaScript, HTML, WebSocket

- Developed a real-time chat application enabling seamless communication between multiple users
- Implemented **WebSocket protocol** for low-latency message delivery
- Deployed application on a cloud platform with runtime and environment configurations
- Designed scalable backend structure to manage users and sessions efficiently

CERTIFICATIONS

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|---|------|
| • Computer Science MetaBootcamp (Udemy) | 2024 |
| • Foundations of Cybersecurity (Coursera) | 2024 |
| • Google AI Essential | 2024 |