

Jimmy Mishan

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SUMMARY

Various skills with a strong work ethic and a demonstrated ability to adapt to fast-paced environments. Experience managing a personal training business, curating flexible schedules, and conducting regular check-ins to assess client progress. Practiced in programming, data management, and problem-solving, delivering high-quality work in all sectors.

WORK EXPERIENCE

Personal Fitness Training Ocean Township, NJ Aug 2022 - present

- Created and managed a personal training business that serviced clients throughout my community, demonstrating entrepreneurial skills and a strong work ethic.
- Established and maintained a flexible schedule that accommodated clients' needs and preferences, demonstrating excellent time management and organizational skills.
- Conducted regular check-ins with clients to assess their progress and adjust training programs as necessary, demonstrating the ability to adapt and problem-solve effectively.
- Maintained accurate records of client progress, including fitness assessments and training logs, using software such as Excel and Google Sheets, demonstrating proficiency in data management and analysis.

The Robinson Ale House Long Branch, NJ Aug 2021

- Worked in a fast-paced restaurant environment, demonstrating excellent time management and the ability to prioritize tasks effectively to meet deadlines.
- Collaborated with team members to distribute food and drinks to customers in an efficient and organized manner, demonstrating strong communication and coordination skills.
- Identified bottlenecks and other issues that slowed down restaurant operations, and proposed solutions to increase efficiency, demonstrating the ability to analyze and solve problems in a dynamic environment.
- Used technology such as point-of-sale systems and mobile ordering apps to take orders and process payments, demonstrating proficiency in digital tools and platforms.

PROJECTS

Memory Master [Link](#)

Memory Master is a browser-based game that tests your memory skills. In this game, players are challenged to remember and reproduce a series of illuminated keys. The game is written in JavaScript and uses HTML and CSS for the user interface.

- Developed strong programming skills in JavaScript, using the language to create interactive and engaging web-based games
- Utilized data structures and algorithms to create a system for managing and reproducing complex sequences of illuminated keys, showcasing proficiency in software engineering concepts

SKILLS

Foundational	Web languages (HTML/CSS/JS), Document Preparation Service (LaTeX)
Proficient	General Programming Languages (Java, Python), OS (Windows, Linux), Data Analysis Programs (Excel and Google Sheets)

EDUCATION

2018 – 2022	Hillel Yeshiva High School Diploma	4.0 GPA
2022 – 2026	Rutgers University Bachelor's, Double Major: Computer Science & ITI	3.617 GPA