Mihir Patel

 $+61412858111 \mid \underbrace{\text{mihirpatel.mp.}1112@gmail.com} \mid \underbrace{\text{linkedin.com/in/mihir-patel}}_{\text{mihirpatel}1112.com} \mid \underbrace{\text{github.com/mihirpatel}1112}_{\text{github.com/mihirpatel}1112.com}$

EDUCATION

University of Wollongong

Liverpool, NSW

Bachelor of Computer Science, Major in Cybersecurity

Feb 2023 - Dec 2024

UOW College

Liverpool, NSW

Diploma in Information Technology

Feb. 2022 - Dec 2022

EXPERIENCE

Returns Coordinator

Sep 2023 – Present

Makita Australia

Pemulway, NSW

- Managed and processed product returns efficiently, ensuring accurate documentation and timely resolution
- Coordinated with the company's service department to address return inquiries and issues
- Maintained organized records of returns and exchanges, ensuring compliance with company policies and procedures

Store person

 $Feb\ 2022 - Sep\ 2023$

Marsden Park, NSW

H and M Distribution Center

- Efficiently managed inventory, including receiving, storing, and organizing products within the distribution center
- Assisted in the accurate and timely picking, packing, and dispatching of orders to ensure smooth and prompt delivery
- Conducted regular inventory checks and maintained detailed records to support inventory accuracy and stock control

PROJECTS

FoodHub | React, Next.js, JavaScript, Tailwind CSS

- Developed and maintained the frontend of FoodHub, a university project for a food delivery website, using React and Next.js
- Implemented modern JavaScript (ES6+) features to enhance functionality and improve code maintainability
- Utilized Tailwind CSS to create a visually appealing and consistent design system, improving the overall user interface.
- Collaborated with team members to integrate APIs and ensure cohesive project delivery

ADAPT | React, Next.js, JavaScript, Tailwind CSS, Vega

- Developing a data visualization website using census data of Australia with JavaScript, React, Next.js, and Tailwind CSS
- Implementing interactive and dynamic visualizations using Vega to effectively present complex data insights
- Ensuring responsive and user-friendly design to enhance user engagement and accessibility
- Collaborating with team members to integrate data sources and optimize the performance of the visualizations

TECHNICAL SKILLS

Languages: Java, Python, C++, SQL, MongoDB, JavaScript, HTML/CSS, R Frameworks: React, Node.js, WordPress, Material-UI, FastAPI, Tailwind CSS Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse