

# Otto Hellwig

✉ ottohellwig@hotmail.com ☎ 0466 714 100 📁 Portfolio in LinkedIn 🐙 GitHub

## Education

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**Queensland University of Technology**, *Bachelor of Information Technology (Computer Science)*

Feb 2022 – Nov 2024

- Activities: Code Network, White Hats, QUT Peer Program.
- Current GPA: 5.8/7

## Experience

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**IT Support and Helpdesk**, *smartienet*

Sep 2023 – Present

- Proficiently troubleshoot problems as Level 2 support utilising Microsoft 365, Azure and TeamViewer to ensure effective user assistance.
- Efficiently establish backup systems and migrate 6 organisations to the cloud.

**Peer Learning Facilitator**,

Jul 2023 – Present

*Queensland University of Technology*

- Mentor and assist students by supporting understanding of IT and mathematics.
- Support QUT Student Success Group as Executive Member, providing feedback and suggestions to Peer Advisors and Lead.

**Labourer**, *AWX: Workforce Management*

Dec 2021 – Oct 2023

- Perform various tasks including pick packing, RF scanning and using EPJ.

**Factory Worker**, *NEST Labour*

Sep 2021 – Dec 2021

- Grade and pack season fruit for Fresh Produce Group Rocklea.

**Sales Representative**, *Surge Direct*

Jun 2021 – Aug 2021

- Successfully close 36 deals, driving \$1,530 in monthly recurring revenue (MMR).

**Laundry Assistant**, *Sunfresh Linen*

Nov 2020 – Feb 2021

- Operate industrial laundry vacuum and ensure conveyor belt KPIs for loads are above 103%.

**Crew Member**, *McDonald's*

Jan 2020 – Nov 2020

- Handle the register and provide exceptional customer service.

## Projects

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**Eventside** 

- Created full stack music event web app using Flask, SQLite, SQLAlchemy and jQuery.
- Worked in scrum team using agile methodology with Git for version control and Jira for project management.

**IMDb Clone** 

- Developed a movie database web app with using React and Express, implemented AG inf. scrolling and JWT verification.
- Extended backend and created new endpoints with Node, MySQL and Insomnia.

**Cartesian Pathfinder** 

- Built a pathfinder in Python that solves the travelling salesman problem (TSP) by finding the shortest distance between nodes in a graph using heuristics.

## Skills

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**Languages**

JavaScript, HTML, CSS, Python, C#

**Technologies**

React.js, Node.js, Express.js, Flask, Bootstrap, SQLite, MySQL, Jupyter