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## Internship Objective

I am currently a third-year student pursuing a Diploma in Digital Design at Republic Polytechnic, with a strong passion for technology and a commitment to continuous growth. I thrive in dynamic environments and enjoy tackling challenges that push my boundaries and enhance my skill set. I am actively seeking an internship opportunity in front-end development or a role related to artificial intelligence, where I can apply my programming expertise in JavaScript, HTML, CSS, and React.

Beyond technical skills, I bring leadership, adaptability, and a collaborative mindset, with the goal of contributing meaningfully to the organization's success. I am eager to use my skills to create impactful websites that serve meaningful causes, and I look forward to growing both personally and professionally through this opportunity.

## Summary of Key Skills

### Technical Skills:

- Programming using HTML, CSS, React, JavaScript
- Figma
- AI and Machine Learning
- Python
- Microsoft word and office
- Content Creation – Social Media Educative/Recap Posts

### Critical Core Skills:

- Adaptability
- Problem solving
- Communication
- Learning Agility

## Education

### Republic Polytechnic

Diploma in Digital Design and Development  
 GPA of 3.97

Expected Completion Date: Apr 2026

### Ahmad Ibrahim Secondary School

Attained 4 GCE "N" level subjects pass  
 Attained 2 GCE "O" level subjects pass (Math and Science)

2018 - 2021

## Work Experience

### Sushiro

### Kitchen Staff – Causeway Point

August 2022 – September 2022

- Helped prepare vegetables, desserts, and sushi at my assigned station.  
 Demonstrated forecasting skills by estimating and prioritizing ingredients for peak hours (lunch and dinner), effectively preventing waste and shortages

- Collaborated with a team to communicate effectively on preparation and cleanup tasks during peak hours, ensuring timely food preparation and minimizing kitchen risks.

## Volunteer and Leadership Experience

### Singapore Youth For Christ

2022 – Current

#### RP Subcore Leader

- Collaborated with a team to create Instagram content and telegram messages to reach out to the people in the community.
- Led student events successfully like "Welcome Tea" and "Holiday PEP". Learned problem-solving and collaboration skills when planning the activities.
- Launched "R&P" (Rest and Play) event on campus. Requires weekly planning and adaptability to changing circumstances.

### Hackstart Project

Jan 2024 – May 2025

#### President

- Led a new project by presenting to groups of students, successfully engaging and recruiting 100 new members
- Organized weekly meetings and monthly workshops for members, collaborating with the team to ensure successful competitions. Applied problem-solving skills and adapted to changing situations.
- Developed and delivered workshops and training for members, continuously learning to improve planning accuracy and stay informed

## Achievements & Awards

- |  |                   |
|--|-------------------|
| • Director's Roll of Honour                        | AY2023 Semester 1 |
| • Director's Roll of Honour                        | AY2023 Semester 2 |
| • Diploma Prize                                    | AY2023 Semester 2 |
| • Republic Award                                   | AY2023            |
| • Director's Roll of Honour                        | AY2024 Semester 1 |
| • Award of 2024 A*STAR Science Award (Polytechnic) | AY2024            |
| • Brainhack, CODE_EXP competition Finalist         | AY2024            |
| • Director's Roll of Honour                        | AY2024 Semester 2 |

## Micro and Alternative Credentials

- |   |            |
|---|------------|
| • PCEP - Certified Entry-Level Python                               | March 2024 |
| • AI4I—Literacy-in-AI   | April 2024 |
| • Linkedin Learning - Introduction to Web Design and Development    | May 2024   |
| • Linkedin Learning - Software Testing Foundations: Test Planning   | Oct 2024   |
| • Linkedin Learning - Software Testing Foundations: Test Techniques | Nov 2024   |
| • Google IT Automation with Python Specialization                   | May 2025   |
| • AI Ethics – AI Singapore  | May 2025   |

## References

Portfolio: <https://ameliajonaidy-portfolio.vercel.app/>

Available upon request

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