

## **Finnbarr Vincent Thorbjörn Ambrose**

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### **CHARACTER PROFILE**

Finnbarr balances an adventurous and engaging personality with an inquiring and considered outlook on life and matters at hand. He is hardworking, punctual, and regarded as well-mannered by those with whom he comes into contact. A practical learner by nature, he gives his best in a structured, relaxed, and positive environment. In return, Finnbarr demonstrates dependability, resilience, and integrity.

### **CORE STRENGTHS**

Disciplined / Open-Minded / Resourceful / Creative / Enthusiastic / Respectful

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### **KEY ACHIEVEMENTS AND OUTCOMES**

#### **Alumasc Water Management Solutions: Quality Technician**

*Jan 2024 – Present*

- Utilize attention to detail and problem-solving skills daily to maintain high-quality standards.
- Apply a meticulous and client-focused approach to contribute to the company's culture of excellence and innovation.

#### **LGFG Fashion House: Executive Clothier**

*Aug 2023 – Dec 2023*

- Honed communication abilities by guiding C-level executives and higher through personalized fashion selections.
- Brought in new business through cold calls and public approaches, selling tailored luxury services.
- Leveraged expertise in providing direct and expert advice to each customer's different styles and needs.
- Fostered a deep appreciation for quality and client satisfaction.

#### **Teledyne E2V: Quality Technician**

*Nov 2022 – Aug 2023*

- Identified an assembly design flaw and proposed corrective options, preventing faulty products from being shipped to customers.
- Consistently collected QRB data from multiple production areas, leading to the identification of supplier faults and processing issues.
- Issued tasks to the engineering team using QRB data, analysed the impact of improvements, and presented results to management.
- Communicated with internal departments to improve accessories, products, and customer services.
- Participated in supplier and customer meetings to discuss feedback and improvements.

#### **Teledyne E2V: Technician Apprentice**

*Sept 2018 – Sept 2022*

- Coordinated and hosted the 2021 Teledyne E2V Apprentice Awards, presenting to over 150 people including international managers, senior management, apprentices, and guests.
- Proved that fingerprint contamination on copper anodes was supplier-related, eliminating a supplier quality issue.
- Received a 'Stars Award' for participation in a Health & Safety video for new employees and visitor site induction.
- Promoted Teledyne E2V's reputation by participating in several Open-Evenings and Careers Fairs and hosting the Apprentice Schools Challenge final.
- Played a lead role in the apprenticeship team-building exercise in Wales, ensuring all team members were heard and focused on tasks.

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### PROFESSIONAL SKILLS

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|-------------------|--------------------|-----------------|
| • Time Management | • Microsoft Office | • AutoCAD       |
| • 5S              | 365                | • Basic Project |
| • Problem Solving | • Public Speaking  | Management      |
|                   | • 3D Thinking      |                 |

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### PERSONAL DEVELOPMENT

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|---|--|
| • <b>Charn Chai Muay Thai School: Pai, Thailand (3 Months) 2022</b>     | • <b>Volunteer at St Elizabeth Centre Charity Shop (1 year) 2019</b> |
| • <b>West Highland Way (Glasgow to Fort William, 96-mile hike) 2022</b> | • <b>Duke of Edinburgh Gold 2018</b>                                 |
| • <b>Shotokan Karate: Brown Double White Stripe 2022</b>                | • <b>National Citizen Service 2017</b>                               |

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### EDUCATION & ACADEMIC RECORD

#### **EAL Level 3 Engineering Technician**

*Colchester College*

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|--|---|
| • Engineering Maintenance Procedures & Techniques: Distinction | • 3 Phases Motors & Drives: Merit                         |
| • Features & Applications of Electrical Machines: Distinction  | • Further Mathematics for Engineering Technicians: Pass   |
| • Engineering Organisational Efficiency & Improvement: Merit   | • Mathematics for Engineering Technician: Pass            |
| • Processes & Applications for Engineering Materials: Merit    | • Mathematical Principles for Engineering Systems: Pass   |
| • Further Electrical & Electronic Principles: Merit            | • Electrical & Electronic Principles in Engineering: Pass |

#### **Advanced Subsidiary Qualifications**

*Colchester Sixth Form*

- |  |   |
|--|---|
| • BTEC Level 3 in Sport: Distinction*  | • 1st 4 Sport Level 2 in Principles of Coaching: Pass |
| • LIBF Level 3 in Financial Studies: C | • Electronics / Resistant Materials: E                |

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### PERSONAL INTERESTS/HOBBIES

Martial Arts / Functional Fitness / Cooking / Metalwork / Cycling / Archery