Webinar 2

Create a professional career portfolio for the South Australian Electrical Engineering sector



Career opportunities in Electrical Engineering

Purpose To develop a distinctive, professional career portfolio that secures employment in Electrical Engineering in South Australia.

Agenda

- 1. Essential documents for your Electrical Engineering career portfolio
- 2. Job applications that gain interviews that lead to careers
- 3. Building your skills and portfolio through networking
- 4. Professional associations, volunteering and gaining referees



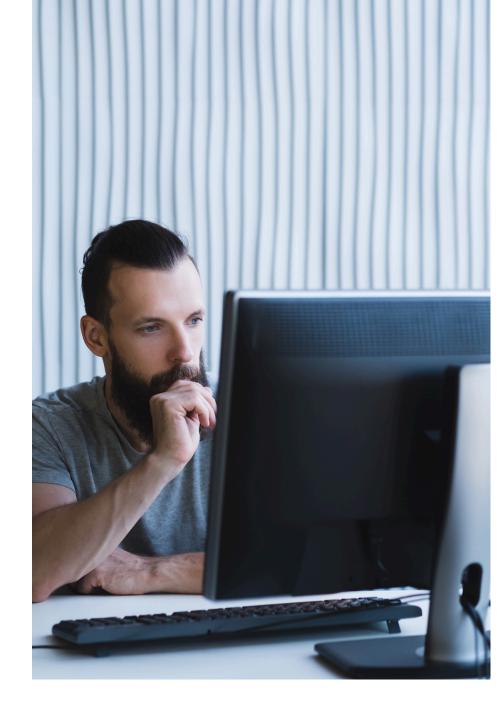
1. Essential documents for your Electrical Engineering career portfolio

A career portfolio is a professional toolkit showcasing your qualifications,

skills and experience as an electrical engineer.

Key Categories of Documents

- 1. Personal statement, Cover Letter, Resume/CV
- 2. Education and Certifications
- 3. Detailed project portfolio of previous work experience and projects
- 4. Letters of recommendation, references and referees
- 5. Technical Skills and proficiency in software and tools eg AutoCAD, MATLAB



Preparing a career portfolio helps electrical engineers target jobs that best sit their skills, knowledge and expertise which employers are looking for.

2. Job applications that gain interviews that lead to careers

A compelling job application is the first step toward securing an interview and building your career

- 1. Understanding the Job Requirements
- 2. Tailoring Your Application
- 3. Showcasing Achievements
- 4. Demonstrating Skills and Expertise
- 5. Addressing Knowledge Gaps

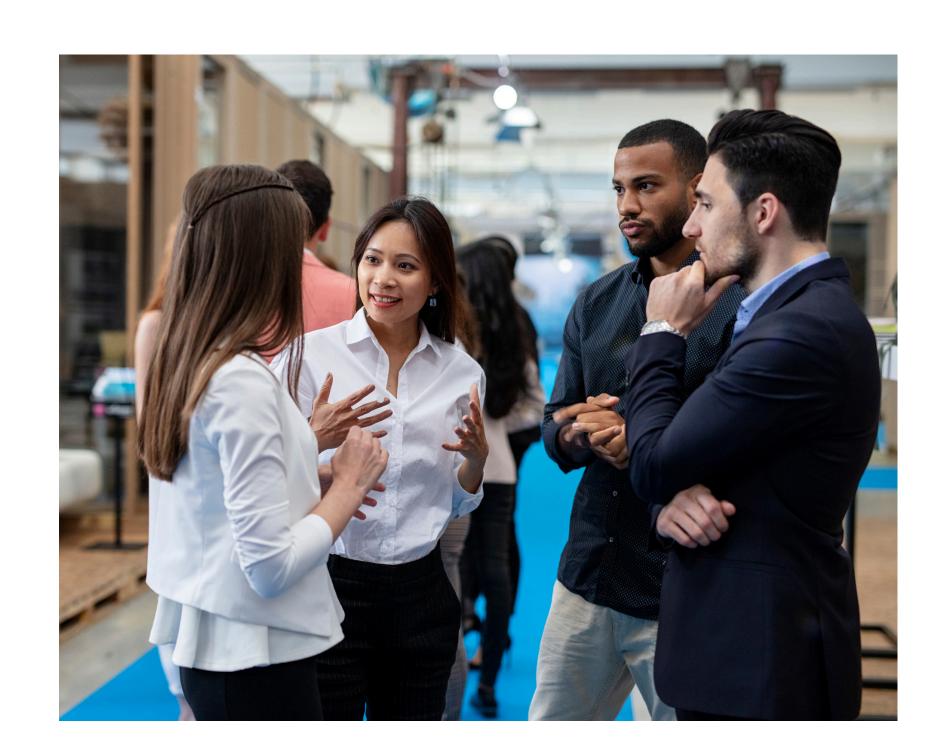
3. Building your skills and portfolio through networking

Networking is an essential tool for professional growth and career advancement

Key strategies for networking

- 1. LinkedIn
- 2. Professional Associations
- 3. Informational Interviews
- 4. Mentoring

Networking helps you gain industry insights, uncovers opportunities and builds relationships



4. Professional Associations

Professional Associations represent professionals within a specific industry or field.

They support career development, set industry standards, and provide networking opportunities.

We will investigate other ways to meet engineering professionals through volunteering and work



Your follow-up activities

- 1. Review your career documents for currency and align for job opportunities
- 2. Investigate 1 networking opportunity or professional association or volunteering opportunity



Register for these webinars in January 2025

When are the sessions?

Tuesday 14 January 5.30 - 8.30pm ACST

Career opportunities for Electrical Engineers in South Australia

Tuesday 21 January 5.30 - 8.30pm ACST

Create a professional career portfolio for the South Australian Electrical Engineering sector

Tuesday 28 January 5.30 - 8.30pm ACST

Strategies for identifying job opportunities in South Australia's Electrical Engineering field

How do I register?

Follow the link to Humanitix

(Only register if you are an Electrical Engineer living in Australia – if you are not eligible email me for other options – janenepiip@skillsmart.net.au)

For further information please contact us



janenepiip@skillsmart.net.au



Thank you for watching this webinar

For further information please contact us

Janene Piip 0488428824 janenepiip@skillsmart.net.au

We can work with you to -

- Develop and refine your career vision
- Review your career portfolio and individual documents
- Provide individual mentoring

Tailored guidance to navigate your career path with clarity and confidence

Reach out today!



