## **Electrical Engineer**

#### Job Location

Australia

Remote work from: GE; USA; AU; NZ; DK; HK; JP; KZ; MY; SG; TW; TH; UZ; VN; AT; BY; BE; FR; DE; GR; NL; RU; ES; CH; UK; GB; DZ; KW; QA; MA; SA; MX; AE; CA; GT; DO

(adsbygoogle = window.adsbygoogle || []).push({}); Register Now

• Part-Time Work From Home - Survey Jobs.

# Worldwide Jobs – Latest Jobs in USA, Australia, UK, Canada etc

Apply for Various Jobs in Top Companies in Various Sector.

Launch your global career! Find the latest job openings in the US, Australia, UK, Canada and more. Explore opportunities across top companies and diverse industries – all on one platform. Apply now and take your career international!

## If You Want to Get Notifications about Various Jobs, Join our Telegram Channel Now and Get notified Daily about the Latest Jobs



Want to Apply Jobs from our App Install Now!

• Install our Job App.

### **Base Salary**

USD 1,200 - USD 2,500

#### Qualifications

Bachelor's degree in electrical engineering or a related field.

#### **Employment Type**

Full-time

## Hiring organization

Schneider Electric

#### Date posted

February 20, 2025

#### Valid through

31.08.2025

**APPLY NOW** 

(adsbygoogle = window.adsbygoogle || []).push({});

#### **Description**

## Electrical Engineer Jobs in Australia – Schneider Electric Careers

Are you looking for **electrical engineer jobs in Australia** with **free visa sponsorship**? Schneider Electric, a global leader in energy management and automation, is hiring **electrical engineers** across various locations in Australia. This is a great opportunity for those searching for **work visa jobs**, **jobs hiring near me**, or **engineering jobs** in Australia.

(adsbygoogle = window.adsbygoogle || []).push({});

#### Schneider Electric Electrical Engineer Jobs in Australia

**Company**: Schneider Electric **Position**: Electrical Engineer

Location: Multiple Locations in Australia (Sydney, Melbourne, Brisbane, Perth, and

more)

#### Schneider Electric Careers – Apply Online

Details Information

Selection Process Online Application, Technical Interview,

**HR Interview** 

**Qualification** Bachelor's Degree in Electrical

Engineering or Related Field

Skills Power Systems, Circuit Design,

Automation, Problem-Solving

Eligibility Criteria Minimum Age: 18 years

Salary AUD 75,000-110,000 per year + Bonuses Experience Freshers & Experienced Candidates

Welcome

**Apply Method** Online Application

 Application Medium
 Official
 Schneider
 Electric
 Careers

Website

Last Date to Apply As soon as possible

Working Hours Full-time (Monday to Friday)

#### **Job Description**

Schneider Electric is hiring **electrical engineers** across Australia to work on power systems, automation, and electrical design projects. This role is ideal for professionals looking for **visa sponsorship jobs**, **engineering jobs**, or **career growth opportunities** in Australia.

[yarpp template="list" limit=3]

## Responsibilities

- Design, develop, and test electrical systems.
- · Work on power distribution, automation, and energy management solutions.
- Collaborate with cross-functional teams for project execution.
- Ensure compliance with Australian electrical safety standards.

- Conduct inspections, troubleshooting, and maintenance of electrical systems.
- Prepare reports and technical documentation.

#### **Skills**

- Strong knowledge of electrical circuits and systems.
- Experience with power distribution, automation, and control systems.
- Problem-solving and analytical thinking.
- Proficiency in CAD software and electrical simulation tools.

## Qualifications

- Bachelor's degree in electrical engineering or a related field.
- Professional certification (preferred but not mandatory).

### **Experience**

• Freshers and experienced candidates are welcome to apply.

(adsbygoogle = window.adsbygoogle || []).push({});

Apply now to join Schneider Electric as an electrical engineer in Australia. Whether you're seeking visa sponsorship jobs, engineering jobs hiring near me, or career opportunities in Australia, this is an excellent chance to grow in the following our application print the Link in Apply Now

(adsbygoogle = window.adsbygoogle || []).push({});