

Your Career Pathways!

Based on your interests, skills, and country's vision, here are your perfect matches

Your Subject Strengths

We tested your skills in your favorite subjects to validate your career matches

33%

Room to Grow

Mathematics

2/6 correct

33%

Renewable Energy Engineer

48%

Design and implement sustainable energy solutions

Subject Match **29%**

30% weight • Validated by quiz

Vision Alignment **72%**

20% weight

Interest Match **20%**

30% weight

Market Demand **92%**

20% weight

Why This Career?

This career directly contributes to your country's priority sectors and national development goals. This field is experiencing high growth and strong demand in your country's job market.

Education Required

Bachelor's degree in Engineering (Electrical, Mechanical, or Environmental)

Next Steps

Research Renewable Energy Engineering programs at universities in your country

Connect with professionals in this field through networking events or LinkedIn

Build relevant skills through online courses or certifications

Mechanical Engineer

Design, develop, and test mechanical devices and systems

Subject Match **29%**

30% weight • Validated by quiz

Vision Alignment **67%**

20% weight

Interest Match **20%**

30% weight

Market Demand **68%**

20% weight

42%

Why This Career?

This career offers a balanced match with your profile and local opportunities.

Education Required

Bachelor's degree in Mechanical Engineering

Next Steps

Research Mechanical Engineering programs at universities in your country

Connect with professionals in this field through networking events or LinkedIn

Build relevant skills through internships or certifications

Environmental Scientist

Study and develop solutions to environmental problems

Subject Match **20%**

30% weight • Validated by quiz

Vision Alignment **62%**

20% weight

Interest Match **20%**

30% weight

Market Demand **93%**

20% weight

Why This Career?

This field is experiencing high growth and strong demand in your country's job market.

Education Required

Bachelor's degree in Environmental Science or related field

Next Steps

Research Environmental Scientist programs at universities in your country

Connect with professionals in this field through networking events or LinkedIn

Build relevant skills through online courses or certifications

43%

