

AHMED AWAD ALRASHID**PERSONAL INFORMATION** **0553517027** **Ahmed-1990-1410@hotmail.com****Nationality : Saudi****Membership**

Membership of the Saudi Council
of Engineers

SKILLS al Information

Problem-Solving: Expertise in
troubleshooting electrical systems and
finding innovative solutions

Project Management: Ability to lead
teams and manage large-scale
engineering projects

Communication Skills: Experience
presenting technical concepts to non-
technical stakeholders

Team Collaboration: Proven ability to
work effectively in cross-functional
teams

Attention to Detail: Ensuring precision
in designs and installations

LANGUAGES

➤ **English : Good**

Objective Goal

To leverage my expertise in electrical engineering, including circuit design, power systems, and automation, to develop innovative and efficient solutions that drive technological advancements and operational excellence. I aim to contribute to a dynamic organization that values engineering excellence, continuous improvement, and professional growth

**Qualifications**

- ❑ Bachelor of Engineering Technology department of Electronics and Electrical Technology - Technical Trainers College in Riyadh - 2018
- ❑ The Associate Degree of College of Technology from the department of Electrical Technology.

**EXPERIENCE****Dar Al Kawashaf Contracting****Position: General Electrical Engineer****Employment Period: February 8, 2020 – April 28, 2020****Saudi Engineering Consultancy Services Company****Position: Technical electrical engineer****Employment Period: November 6, 2022 – November 5, 2024****Workshops/training****Intensive English Language Program****Institution: Technical and Vocational Training****Corporation/Duration: 6 months****Computer Skills Training Course/Duration: 6 months****Occupational Health and Safety Course/Duration: 60
hours****Communication Skills in Dialogue Development Course/
Duration: 3 days****Entrepreneurship in the Electronic Gaming Market Course/****Duration: 1 hour/Date: November 20, 2024****Marketing for
Start-up Projects Course/Duration: 2****hours/Date: November 20, 2024**