

## ANNE NKORO

- PROFILE & PERSONAL SKILLS**
- I am a well-trained engineering professional, who can work in a diversified environment. With an excellent degree of personal initiative, I can work well with little or no supervision. I am enthusiastic and dedicated, with a high level of integrity, assertiveness, paying attention to detail and a pleasant personality. As an excellent team player with good interpersonal and organizational skills, I have the ability to develop and learn fast on the job.
  - I have expertise in engineering and maintenance, business analysis and projects, engineering research and data analysis.

- TECHNICAL SKILLS/ EXPERIENCE**
- Technical engineering and management: Over 7.5 years of experience in Mechanical, Maintenance, Project and General Engineering Management.
  - IT/Computing: I have working experience with such packages as MS Word, Excel, PowerPoint, outlook, publisher, project, internet explorer, primavera, Adobe Dreamweaver, CATIA V5 application, CD Adapco – Star CCM and Hypermesh application, CES Edu Pack software, Moodle
  - Engineering research skills/ experience: **I have been involved in conference paper contribution for IEEE-ITSC 2017** in China. I have been involved in research experience in my undergraduate and post-graduate studies at Coventry University, UK and University of Alberta, Canada.
  - Problem Solving
  - Time Management and Flexibility
  - Communication and Teamwork
  - Leadership and Decision Making

- PROFESSIONAL ASSOCIATION & TRAINING**
- Higher Education Academy - Associate Fellow (AFHEA)
  - Society of Petroleum Engineers (SPE) – Member
  - Association for Project Management (APM)– Associate Member
  - Graduate Leaders Program (GLP) – Coventry University
  - Institution of Mechanical Engineers (IMechE) – Member
  - STEM ambassador award - Coventry University
  - Customer care training
  - Professional sales training

**EDUCATION**

Master's Degree in Mechanical Engineering	University of Alberta, Canada	September 2015 – November 2019
MSc. in Engineering Project Management	Coventry University, UK	September 2010 – November 2011
BEng (Honors) Mechanical Engineering	Coventry University, UK	September 2008 – July 2010

- WORK HISTORY**
- | Research Engineer/Assistant  | University of Alberta, Canada | July 2017 – August 2017 |
|--|-------------------------------|-------------------------|
| <ul style="list-style-type: none"><li>• Research collaboration with David and Joan The Lynch School Of Engineering Safety And Risk Management</li><li>• Research with Canadian Rail Research Laboratory (CaRRL)</li><li>• Identify and keep abreast of novel technical concepts regarding risk and safety principles for the industry.</li><li>• Conduct literature reviews. Collect and analyze data.</li><li>• Prepare articles, reports, presentations</li><li>• Assist in preparation and development of papers for publications</li></ul> |                               |                         |



