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# Example of Maintenance Reliability Engineer Job Description

Our company is growing rapidly and is hiring for a maintenance reliability engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for maintenance reliability engineer

* Develop and/or identify solutions
* Perform front end configuration
* Perform end user testing
* Develop and administer end user training
* Manage plant implementation and adoption
* Determine and administer appropriate security access for end users
* Manage master data
* Administer new employee training
* Elevate service issues, as necessary, to the next level
* Assist plant manufacturing production, maintenance, and reliability teams with data analytics and reporting necessary to maintain and improve daily plant manufacturing performance

## Qualifications for maintenance reliability engineer

* 3 or more years of chemical plant, manufacturing, or other industry experience as a reliability engineer preferred
* Familiarity with Maximo and/or SAP applications programming (assets, PM’s, job plans, routes, reporting)
* Certified Maintenance & Reliability Professional (CMRP) or Certified Reliability Engineer (CRE) is preferred
* Minimum of three (3) years of experience in a Maintenance or Reliability Engineer role or engineering role
* Minimum of 2 – 10 years’ experience in chemical/petrochemical plant mechanical design, reliability and maintenance
* Requires a BS in Engineering (Mechanical preferred)