Downloaded from <https://www.velvetjobs.com/job-descriptions/safety-engineer>

# Example of Safety Engineer Job Description

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

## Responsibilities for safety engineer

* Participate in test and facility readiness reviews as a subject matter expert
* Research, procure and train employees in the use of personal protective equipment required to mitigate identified workplace hazards
* Perform incident investigations to identify root cause and corrective actions
* Provide reports and briefings to management
* Provide program management responsibilities for all safety related programs and initiatives
* Perform ergonomic assessments for field and office work environments
* Manage and coordinate environmental requirements for workplace exposures
* Track displays as they move through development stages and into manufacturing phase working with cross functional teams to ensure safety reviews take place at the appropriate times
* Develop a process defining the interaction between Product Safety and the different display development and manufacturing groups including touch point and gates for safety review
* Supervise the inspection of facilities to detect existing or potential fire, accident, and health hazards

## Qualifications for safety engineer

* A Bachelor of Science degree in a related EHS technical field is required
* Developing and conducting laboratory and vehicle
* MS or Higher in above disciplines
* Qualified as Tier II Driver
* Must have significant prior Health and Safety Experience
* 2 years of experience in the job offered or 2 years of experience performing structure safety analyses using LSDYNA and Hypermesh