

Lead Engineer Job Description template

Lead Engineer Job Description Template/Brief

undefined

Lead Engineer Job Profile

A lead engineer is a technical professional who provides engineering leadership for a team of engineers. He or she is expected to provide mentorship and guidance to junior engineers, as well as contribute to the design and development of new products and features. A lead engineer must also ensure that engineering processes are followed and product quality is maintained.

Reports To

Engineering Manager

Lead Engineer Responsibilities

- Providing technical direction and engineering leadership for a team of engineers
- Mentoring and guiding junior engineers
- Contributing to the design and development of new products and features
- Ensuring that engineering processes are followed
- Maintaining product quality

Lead Engineer Requirements & Skills

- A bachelor's degree in engineering or a related field
- 5 years of experience in engineering, with at least 2 years in a leadership role
- Strong understanding of engineering principles and processes
- Ability to mentor and guide junior engineers
- Strong technical and problem-solving skills
- Excellent communication and interpersonal skills