



MECHANICAL PROJECT ENGINEER

LOCATION: Huzhou

PROFILE: Local

RESPONSIBILITY

We are searching for a dependable self-starter to be our new mechanical project engineer. The mechanical project engineer's responsibilities include coordinating different production teams, designing and developing engineering systems and quality assurance tests, and building prototypes. You should be able to maintain relationships with clients, vendors, as well as staff.

To be successful as a mechanical project engineer, you should be curious, well-organized, and have strong management skills. Outstanding candidates will be able to anticipate problems and develop appropriate contingency measures.

JOB PURPOSE

- Analyzing project specifications, developing work schedules, and delegating tasks to different teams.
- Completing blueprint designs using CAD software and making appropriate adjustments once the client and other engineers have seen them.
- Ensuring that all engineering and manufacturing processes are in keeping with the health and safety regulations of the state and the country.
- Supervising staff and manufacturing processes and making appropriate recommendations for improvement.
- Collaborating with other engineers and technical personnel to develop instructional and training manuals where required.
- Conducting research on field developments and networking with other engineers and professionals.
- Liaising with clients and writing up reports to present to shareholders and other relevant parties.
- Ensuring that each project stays within the allocated budget and timeframe.
- Scheduling meetings and training sessions when necessary.
- Ensuring that staff remains motivated by implementing feasible incentives and regular team-building sessions.

REQUIREMENTS

- Bachelor's degree in mechanical engineering or a related discipline.
- A suitable master's degree may be advantageous.
- Previous project management experience is recommended.
- A relevant license and certification may be required.
- Several years of experience working in the engineering field is recommended.
- Strong leadership, organizational, and time management skills.
- Excellent problem-solving and analytical abilities.

- The ability to motivate staff.
- A positive attitude and willingness to work overtime if required.

BONUS

- Apartment can be included in the contract if the candidate is qualified enough for the position and out of the city.

APPLICATION:

Please send your resume and your motivation letter to: sh-recruitment@ccifc.org

Mail subject: Mechanical Project Engineer