

QC & Testing Engineer

Rajkot, Gujarat, India.

YANTRA INNOVATIONS takes pride in developing AI (Artificial Intelligence) based diamond processing technology and establishing a trust-based relationship. We are the only manufacturer of AI-based diamond processing machines in entire Asia. We closely associated with world renowned KGK group, one of the giants in the Diamond Industry, for overall progressive growth. We have esteemed customers around the globe. The satisfaction of our customers is our prime motive. As a name, we believe in innovations, and all our machines are equipped with high-end unique technologies.

We are hiring for various posts as per details given below. Join us for a better and brighter career ahead.

Work Profile:

We are looking for a self-motivated and enthusiastic **QC & Testing Engineer** to join our **R&D** team. The successful candidate will assist in Testing/Quality Check of Products being developed in the company.

This position requires a strong understanding of testing procedures, attention to detail, a proactive approach to problem-solving, and the ability to identify and report issues accurately while adapting to dynamic operational challenges.

Position summary:

Experience: 1-2 year / Fresher

Qualification: Diploma / B.E. / B.Tech. in Mechanical

Functional Area: Testing/Quality Check of Products being developed in the company

Skills Required:

- Experience in Mechanical production/Testing
- Experience working on Panel Wiring/Testing
- Testing of products at start-up, in-process and end-up stages of production.
- Root cause analysis of issues
- Preparing report and contacting respective department for corrective and preventive actions.
- Assess and bring continuous improvements to the overall quality
- Work closely with the development team to test/debug any issue
- Taking care of Quality Documents

Skills Good to have:

- Experience in Embedded Systems Testing.
- Experience in Machine & Software Testing

Benefits:

- Opportunity to work with advanced testing tools and technologies to ensure high-quality machine performance.
- Gain hands-on experience and mentorship from industry experts.
- Potential for a full-time position with growth opportunities based on his/her performance.

Salary:

No bar for Right Candidate.

Working Hours:

9:00 a.m. to 6:00 p.m. (Week off on Wednesdays, 1 to 2 one hour break)

For more information:

Visit our website: www.yantrainnovation.com

Contact us at: hr@yantrainnovation.com, +91 93745 74533