

- ❖ **Position: Assistant Manager/Manager – Mobile Testing**
- ❖ **Experience- Up to 7 Years**
- ❖ **Compensation- Best in Industry**
- ❖ **Open Positions – 2**
- ❖ **Location- Gurugram**

Eligibility Requirements:

1. Bachelor of Engineering, Bachelor of computer Applications, Master of computer applications.
2. Have a testing mindset with a passion for quality.
3. Experience with Usability, Functional, and Regression testing.
4. Handled the submission and rejection of application on Apple and Google play store.
5. Should be aware of Testing life cycle, defect management, Test design / Test execution,
6. Should be aware of Test management tool
7. Should be aware of automation testing for mobile application
8. Understanding of agile software development.

Job Description & Responsibilities:

1. Successful Candidate will join a team focused on mobile application development (Android and iOS)
2. Identify and document test cases for multi-component systems from requirements.
3. Coordinate and communicate with developers on bug fixes and required modifications.
4. Execute test cases and document software defects.
5. Take ownership of software defects from discovery through to closure.
6. Provide Test Summary & Test Exit Reports.
7. Assist in project requirements analysis. Documentation including reviewing Functional Specifications, Detailed Design documents, Unit Test documents, and contributing to Test Specifications for Feature, System, and Solutions Testing.
8. Handset testing and handset platforms Android, iOS, website, and backend.

About Company

Biocube Metrics Pvt. Ltd. is 100% subsidiary company of USA parent which is part of the large, diversified business group with interests in investment banking (www.euromaxcapital.com), green energy (www.sunwaysglobal.com), homeland security (www.eirenesystems.com), mining, trading etc. globally Biocube has been emerged as internationally recognised and rapidly growing brand during last 5+ Years with its offices in USA, India and around the globe.

Biocube has successfully developed a proprietary Computer Vision, AI & multi model Biometric technology platform for which it has filed patent in USA.

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