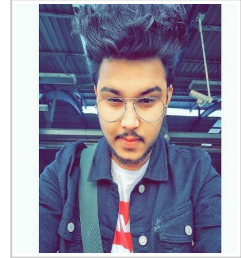


**HIMANSHU TOMAR**

Associate System Engineer seeking roles in Software Design, Software Development, Requirement Gathering, Integration Testing, Unit Testing, Coding & Testing, Technical Support, Software Development Life Cycle, Functional Specifications, Java, MySQL

Current Designation: Associate System Engineer

Total Experience: 0 Year(s) 11 Month(s)

Current Company: Iris Software Technologies Pvt. Ltd

Notice Period: 15 Days or less

Current Location: Noida

Highest Degree:

Pref. Location: Jaipur, Delhi / NCR, Chandigarh

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: **associate system engineer, software design, software development, integration testing, unit testing, coding & testing, technical support, software development life cycle, functional specifications, java, mysql**

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

## Summary

B.Tech.(Computer Science) professional with 11 months of experience in Software Development in Agile Environment  
 Currently associated with Iris Software Technologies Pvt. Ltd., Noida as Associate System Engineer  
 Gained experience in developing applications using Object Oriented Analysis, Design and Programming (OOPS)  
 Technical expertise entails JAVA, J2EE, Angular 8, HTML, Python and MySQL  
 Strong exposure of working on Oracle in writing SQL statements and creating Stored Procedures  
 Hands-on knowledge of working with Github & Git CLI commands to maintain CI cycle  
 Understanding of Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposed applications

## Work Experience

### Iris Software Technologies Pvt. Ltd as Associate System Engineer

Sep 2019 to Till Date

#### Key Result Areas:

- Working with stakeholders across the organization to gather requirements for new systems and reports
- Utilizing existing structure to transfer ticket categories and group names to the new system structure
- Collaborating with Quality Assurance Team to help them develop and execute automated test scripts, using the provided automation framework
- Supporting clients in a cross-functional environment, performing analysis based on requirements analysis and technical evaluation
- Developing software solutions by studying information needs, conferring with users, studying systems flow, data usage and work processes
- Liaising with users for requirement gathering; preparing functional specifications and low-level design documents
- Managing the maintenance of program modules including operational support, problem resolution, production support, preventative and corrective maintenance and enhancements
- Assisting in determining operational feasibility through analysis, problem definition, requirement analysis and proposing solutions
- Documenting software solutions through flowcharts, layouts, diagrams, charts, code comments and clear code
- Formulating solutions for given technical specifications; installing application software and deployed customizations; contributing to code reviews
- Constructing and executing unit/basic/functional test cases and framework

Testing modules developed by self & the team to ensure that these are as per desired quality standards; writing test specifications and conducting tests

Providing third level incident escalation support to the Technical Support Group for customization problems

Contributing to software improvements (products, processes, methods, tools), designing inspection and code review.

Participating in requirements gathering for enhancements and creating high-level as well as detailed-level design documents

Education

UG: **B.Tech/B.E. (Computers)** from **Uttar Pradesh Technical University (UPTU)** in **2019**

PG: **in 0**

**Other Qualifications/Certifications/Programs:**  
**NASSCOM Certificate for completion of java**

IT Skills

Skill Name	Version	Last Used	Experience
Java, J2EE, PL/SQL, Python			
SpringMVC , Hibernate , Angular, ReactJS			
HTML, JQuery, JavaScript, Bootstrap			
ORACLE, MYSQL			
VScode , Pycharm , Eclipse			
Jenkins, SonarQube, Github			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**  
Employment Status: **Full time**