Surbhi Jain
Software Engineer

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WORK EXPERIENCE

AmpleLogic **Hyderabad, India**

SOFTWARE ENGINEER **March 2024-Present**

- Worked For **EQMS, DMS, LMS** Department.
- Developed and implemented EQMS modules (Change Control, CAPA, Deviation, PR, VQ, QRM, LIR, Market Compliant, OOS/OOT, AM) for pharma compliance.
- Developed responsive and user-friendly interfaces using **HTML, CSS,** and **JavaScript**, ensuring cross-browser compatibility.
- Implemented **Bootstrap** components to enhance UI consistency and improve responsiveness.
- Created dynamic web pages using **JavaScript** and **basic Angular**, improving interactivity and user experience.
- Utilized **Oracle SQL, Core Java**, and web technologies to enhance system functionality.
- Conducted **manual testing** and **Automation testing** to ensure system reliability and performance.
- Collaborated with teams to deliver high-quality, compliant software solutions.

Tools : HTML, CSS, JavaScript, SQL, Bootstrap, React js, MongoDB, Basic Angular, Manual Testing, SSMS tool, Automation testing

PROJECTS

EMS-EMPLOYEE MANAGEMENT SYSTEM: **March 2023-Dec. 2024**

- The aim of the project is to provide a facility to track and manipulate the employees data and information using **CRUD** operations who are working for the organization.
- **IDE:** IntelliJ idea
- **Languages and Tools:** Java-(SWING, AWT),MySQL workbench

PORTFOLIO:

- This website provides a information about my experience and qualification as resume or cv provided.
- **IDE**: VS CODE
- **Languages and Tools:** HTML, CSS, JS

EDUCATION

Institute for Excellence in Higher Education. Bhopal

Master of Science **Percent-91.6%**

CERTIFICATES

- Udemy-Web development
- Completed training of being Automation and Manual tester from BJS, Bangalore
- Junior Software Developer Certificate by NCVET. (IT-ITes SSC) and marksheet with 84.5%

SKILLS

HTML	**React js**	**JAVA**	**SSMS**	**Automation testing**
CSS	**Bootstrap**	**Git**	**MongoDB**	**Manual Testing**
JavaScript	**Basic Angular**	**Jira**	**PostgreSQL**	**STLC,SDLC, Agile**