

RESUME

MOHAMMAD SAIF MULLA. SP3D INSTRUMENTATION DESIGNER

PERSONAL PROFILE:

Email:

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Mobile :+91 8767704678

Personal Detail:

Gender: Male

Marital Status: **Single**

Date of Birth: **13/05/1993**

Nationality: Indian

Passport No: **R0594696**

Valid till: 22/05/2027

Languages Known:

English, Urdu, Hindi, Marathi,

REFERENCE:

Mr. Abdul Salam Mulla

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CARRIER OBJECTIVE:

- ❖ To pursue a successful, challenging & exciting career while being able to dispense my maximum potential to the benefit of the organization and, at the same time acquiring knowledge on the road to success.

WORK EXPERIENCE:

- Skilled in modeling of instrumentation supports, junction boxes, transmitters, and cable tray routing using S3D.
- Proficient in instrument layout design, cable tray routing, tray supports, and instrument equipment placement.
- Fresher in S3D, AutoCAD, and report generation.
- Strong understanding of design coordination, 3D modeling workflows, and maintaining model quality compliance.

Software : S3D SOFTWARE

- Modeled instrumentation equipment, including field instruments, junction boxes, local panels, and analyzers in S3D.
- Created instrument cable trays and routing paths as per project cable schedules and layout drawings.
- Designed and modeled instrument supports, JB stands, stanchions, and instrument frames
- Conducted clash checks and resolved instrumentation-related issues through model review and coordination.
- Prepared Material Take-Offs (MTO) for instrumentation supports and tray components.
- Extracted instrument layouts, tray routing drawings, and GA drawings using S3D

2022-2024: North East Lubrica Pvt Ltd, Palghar Maharashtra as

Instrument Engineer

Jobs Profile:

- Expert in troubleshooting and diagnostic assessments, ensuring output samples adhere to industry standards through precise measurement and functionality examination.
- Proficient in resolving complex issues related to sensors, detectors, and system controls.
- Skilled Instrumentation and Control Engineer with extensive experience in erection, installation, pre-commissioning, maintenance, commissioning, and coordination of development for instruments and control systems.
- Adept at performing installation and loop checking of field instruments.

- Competent in the maintenance of control valves, ensuring operational efficiency and reliability.
- Provides robust technical support to the instrumentation team, enhancing team performance and project outcomes.
- Demonstrated expertise in field instruments and control systems, contributing to advanced operational capabilities.
- Conducts thorough spares balance investigations and maintains meticulous inventory control for all instrument spare parts.
- Possesses excellent communication and interpersonal skills, facilitating effective collaboration and stakeholder engagement.

ACADEMICS:

Course/Degree	School/College/University	Year of Passing	Class
Diploma in Instrumentation	Maharashtra State Board of Technical Education.INDIA	2020	Second

SOFTWARE SKILLS:

- S3D v19
- Auto CAD
- MS-Office (Word, Excel, PowerPoint)
- Internet / E-mail

DECLARATION:

I hereby declare that the information provided above is true to the best of my knowledge and belief. I will strive to contribute my best to the success of the organization.

Place: Mumbai, India

(MOHD SAIF MULLA)