

DOLLY SAHU

SENIOR TEST ENGINEER AT BIRLASOFT



CONTACT

SAHUDOLLY7@GMAIL.COM

(+91) 8586886355

HTTPS://WWW.LINKEDIN.COM/IN/DOLLY-SAHU-446412108/



HTTPS://TRAILBLAZER.ME/ID/DSAHU30

HTTPS://GITHUB.COM/SAHUDO/RESUME



HTTPS://MYRESUMEFORSALESFORCE.HEROKUAPP.COM/

CAPABILITIES/SKILLS

PROFESSIONAL

Communication
Teamwork
Creativity
Critical Thinking
Active Listening
Problem Solving
Decision Making

PERSONAL

Empathy
Multitasking
Positivity
Self-Motivated
Research Skills
Collaboration
Fast-Learner
Self-Starter

EDUCATION

2012-2016 **B.TECH**
Raj Kumar Goel Institute of Technology, Ghaziabad.
Scored 71% in Electronics and Communication Branch.

EXPERIENCE

CLIENT: TMNAS (TOKIO MARINE NORTH AMERICA SERVICES)
DOMAIN: PROPERTY AND CASUALTY INSURANCE

2016-2019 **MANUAL TESTING**
Worked on multiple Policy Admin and Billing Systems for Property and Casualty Insurance, which were PDPL, PDCL, Rapidsure, Online Bill Pay, RBS, Billing Decisions, Taurus.
Having experience of Functional Testing, Integration Testing, Regression Testing, Database Testing, UI Testing for Property and Casualty Insurance. Worked on HP ALM, a defect Tracking Tool. Cleared "ISTQB" and "AINS-24" certifications to demonstrate Testing and Insurance Basic Skills respectively.

2019-2021 **SALESFORCE TESTING**
Worked on Salesforce applications like SLA and State Filing.
Have worked on Underwriter Case Management Project to track the Policies/Quotes assigned to a particular Underwriter, at each step.

TECHNICAL SKILLS

FOR SALESFORCE DEVELOPMENT

- Having Basic Knowledge Of:
- Trailhead:
Completed Journey To Salesforce Program.
Earned 64 Badges with 62,625 points and 2 Superbadges (Apex Specialist and Process Automation Specialist).
 - Programmatic Development for Apex:
Apex Triggers, Apex classes, Apex Testing, Best Practices to Write a Code, DML Operations, Retrieve data using SOQL and SOSL Queries, Trigger Essentials, Governor Limits.
 - Declarative Automation:
Having knowledge of Declarative Automation including creating Formula Fields, Roll-up Summary Fields, Record Types, Build Data Model, Flows, Process Builders, Workflow Rules, Approval Processes.
 - LWC:
Creating LWC Components using HTML, CSS and JAVASCRIPT.

PROJECTS CREATED

MY CURRENT RESUME

- Using HTML, CSS and JAVASCRIPT:
Created My Current Resume.
Created a Website for Portfolio having My Resume attached and all the details.
- GitHub:
Availability of My Current Resume Repository in GitHub is at: <https://github.com/sahudo/Resume> url.
Availability of My Portfolio Website Repository in GitHub is at: <https://github.com/sahudo/Website> url.
- Heroku:
Deployed My Current Resume using Heroku at: <https://myresumeforsalesforce.herokuapp.com/> url.
Deployed My Portfolio Website using Heroku at: <https://websitenew.herokuapp.com/> url.