

TANMAY RAJESH RALE

Bachelor of Technology (Electrical Engineering)

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Plot No 78 Lashkaribag bhoslewadi near samta ground, Nagpur

Career Objective:

A challenging career which offers an opportunity to apply my skills knowledge with continues learning and growth.

Summary:

- Graduated with B.Tech (Electrical Engineering) from JD College of Engineering & Management, Nagpur in 2021.
- Internship as Salesforce Developer at Silver Microsystems.
- certified salesforce developer

Educational Qualifications:

| Course | School/College | Board/University | Percentage | Year of Passing |
|----------------------------------|--|------------------|------------|-----------------|
| B.Tech. (Electrical Engineering) | JD College of Engineering & Management, Nagpur | DBATU | 75.52% | 2021 |
| Diploma (Electrical Engineering) | Late Vasantdada Pandav Polytechnic, Nagpur | MSBTE | 62.02% | 2018 |
| SSC | St John High School, Nagpur | MSB | 44.80% | 2013 |

Additional Qualification:

- International Business Management Diploma (online Mode) From European Open University (Europe Academy)

Certification:

Platform developer-I

Skills:

Apex Trigger, Apex Classes, LWC, Communities, SOQL, basic of Integrations, Visual force

Admin, Validation, Report and dashboards, securities, Workflow

Project Details:

Autonet Insurance (Salesforce)

- Includes overall Admin configurations such as Security, User permissions, Object configurations and validations rules.
- Apex ,Apex triggers, Batch classes and Test Classes.
- Lightning web components and community page.

Kingsline Management Systems (Salesforce)

- Includes overall Admin configurations

Design and fabrication of underwater electric welding vehicle (B-Tech)

- The project is to perform underwater electric arc welding and to perform subsea operation such as exploration, monitoring the underwater structures development.
- **Successful copyright sanctioned form Government of India.**
- **Published paper in “INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY**

Four Quadrant DC Motor Controls without Microcontroller (Diploma)

- This project is used to control the speed of the DC motor in all four quadrants with the help of a four-quadrant unit to control clockwise, anti-clockwise, forward brake, and reverse brake modes of a DC motor.

Training / Internship:

- Internship as Salesforce Developer at Silver Microsystems

Strengths:

- Leadership, Adaptability, Confidence, Teamwork.

Personal Details:

Date of Birth: 26/11/1997

Gender: Male

Languages Known:Hindi, Marathi,English

Nationality : Indian