

## PRABHA

Bangalore, India

[bhanu.prabha33@gmail.com](mailto:bhanu.prabha33@gmail.com) +91 8093869332

LinkedIn: <https://www.linkedin.com/in/prabha33/>



### EXPERIENCE:

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#### *Infosys Ltd, India*

**Position:** Technology Analyst

**Project:** Ascena (Ann Taylors)

**Technologies:** Oracle RPAS(MFP) v 14.1, Unix, Putty/WinSCP, Control-M, JIRA

**Since Mar 21**  
Bangalore, IN

- Lead a team of 3 in development and support of RPAS MFP solution.
- Designed and developed KornShell scripts to generate alerts based on failure of jobs in Control-M.
- Work with users to demonstrate the correct working method and help them mitigate the issues.
- Resolved all the incidents and ensured 100% defect closure.
- Interact with client to understand requirements and suggest better implementation.
- Interact with various teams to understand the compatibility based on requirements.

#### *Ascena Global GIC, India*

**Position:** Development and Support Engineer

**Project:** Ascena (Lane Bryant/Catherines/Maurices/DressBarn)

**Technologies:** Oracle RMS, Oracle RPM, Oracle RPAS

**Jul 19 – Feb 21**  
Bangalore, IN

- Worked on enhancements and CRs.
- Involved in enhancing shell scripts based on requirements.
- Interact with back-end team/developer during enhancement process.
- Interact with users to understand requirements and suggest better implementation.
- Hands on experience working on Oracle RMS, Oracle RPM, Oracle RPAS

#### *Tata Consultancy Services, India*

**Position:** System Engineer.

**Project:** Myer, Australia.

**Technologies:** Oracle RPAS v 16, Oracle SQL, Unix, Putty/WinSCP, JIRA, Confluence

**Oct 16 – Jul 19**  
Bangalore, IN

- Worked as a Functional and Quality Analyst for various RPAS applications (MFP, LP, SPO, AP).

#### *Primary Activities:*

- Interact with client to understand requirements and suggest better implementation.
- Attended knowledge transfer sessions from mentors on Oracle RPAS.
- Analyse the issues and suggest functionally smooth and non-disruptive solutions.
- Achieved 100% On-Time Delivery.
- Hands on experience working on Oracle RPAS

#### *Initiatives Taken:*

- Developed an automation script using Selenium WebDriver to perform various test cases and generate an extensive report on it using TestNG.
- Used Java and other libraries (APACHE POI) to develop the script.
- Developed Test Cases and Test Scripts that are traceable to software requirements.

#### *Tata Consultancy Services, India*

**Position:** Assistant System Engineer Trainee: Initial Learning Program (ILP).

- Trained on Java, SQL, Servlets, CSS and HTML.
- Led Team to develop “Bank Management System” web application implementing MVC Architecture.
- Achieved Rating of 4.0/5.0.

**Jul 16 – Sep 16**  
Ahmedabad, IN

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**EDUCATION:**

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<i>Qualification</i>	<i>Year</i>	<i>Institute</i>	<i>CGPA/%</i>
Computer Science & Engineering, Bachelor of Technology	2012-2016	Institute of Technical Education & Research, Bhubaneswar	9.03/10
XIIth, CBSE Board	2011-2012	TATA D.A.V. Public School, Ramgarh	85.2%
Xth, CBSE Board	2009-2010	TATA D.A.V. Public School, Ramgarh	9.8/10

**ADDITIONAL:**

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- **Age:** 28 **Gender:** Female
  - **Internship:** Summer Intern at TATA Steel Ltd.
  - **Trainings:** Attended Android App Development Training by RoboNext, IIT Bombay
  - **Languages:** English, Hindi, Oriya
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