

Career Objective:

To acquire a demanding position where I can effectively contribute my skills as Software Professional, processing competent Technical Skills.

Summary	<ul style="list-style-type: none"> • 3+ years of experience in oracle apps (EBS) technical and PL-SQL and Python. • Rich experience in O2C, P2P, TCA, domain as well as cloud technologies. • Experience in identifying and fixing EBS technical issues, integration issues, AME issues. • Experience of writing PL-SQL conversion programs, stored procedures, functions, Triggers, EBS XML reports and designing workflows. • Rich experience in implementing Data Structures and Algorithm using Python • Experience of working on ORM like Hibernate. • Experience in collaborating with multiple vendors and geographically distributed teams • Follow agile methodologies for on time delivery (Kanban and Scrum).
M Tech Research Work	
	<ul style="list-style-type: none"> • Work Area: Distributed and Parallel computing, web development • Presented Seminar on An Automated load balancing and fault tolerance in web service cloud. • studied and worked on hypervisors, AWS.
Work Experience	
Company	Infosys Limited Duration: 3+ years (Current) Joined on: SEP-2018 Role: Technology Analyst
Company	Zycus Infotech Private Limited, Mumbai (M Tech Internship) DURATION: 7 MONTHS Role: DevOps Professional
Projects	Project Title: eProcurement (Infosys) Client: One of the leading providers of daily need products in USA. Duration: from: Aug 2020 to March 2022 Role: <ul style="list-style-type: none"> ✓ EBS Concurrent programs and workflows. ✓ Build and Deployment of EBS XML reports ✓ Worked on report mailer which reduced report deployment time to 80%. ✓ Worked on production PL-SQL codes and XML reports migration to GitHub using reverse engineering. ✓ SOA integration issues and Oracle BI, PDH integration issues. ✓ Effectively contributing efforts in Team management activities and documentations. ✓ Participated in code and design reviews and used check style tool for code quality improvements. ✓ Coordinated with multiple vendors from geographically distributed teams for a successful development and testing, testing in Azure migration.
	Project Title: Order to cash (O2C) using EBS. Client: One of the leading providers of products in UK. Duration: from Aug 2019 to June 2020

	<p>Role:</p> <ul style="list-style-type: none">✓ Worked on Order management✓ Worked on OM, AP, AR✓ AME configuration in EBS✓ Worked on Invoicing (AP, AR) <p>Project Title: EBS upgrade. Client: One of the leading providers of daily need products in USA. Duration: from March 2018 to Aug 2019 Role:</p> <ul style="list-style-type: none">✓ Worked on O2C, Order management✓ Worked on Inventory management✓ Followed Agile development process for Concurrent Program retrofits, testing and deployment. <p>eProcurement. (Zycus) Automated Fault tolerant load balancing system for web service cloud. Role:</p> <ul style="list-style-type: none">✓ provide zero downtime during the frequent deployment and server crashes.✓ Converted architecture from monolithic to microservice architecture.✓ used centralized logging and analysis of logs to monitor the faults.✓ Distributed Lock management using zookeeper: We used zookeeper to acquire and manage locks to synchronize the work between processes running in different tomcats.	
Educational Details:		
Education	<ul style="list-style-type: none">• M. Tech (CSE) Walchand College of Engineering, Sangli with CPI 7.44/10 (2018)• Qualified GATE exam with score 33/100.• BE (Computer Science and Engineering) from Government college of engineering, Aurangabad with first class and 60.03% score (2014).• Earned a Higher Secondary School Certificate (HSC) in 2010 percentage of 68.5 from S. B. E. Jr. College, Aurangabad• Earned a Secondary School Certificate (SSC) in 2008 with percentage of 79 from Jawahar Navodaya Vidyalaya, Jalna	
Certifications	<ul style="list-style-type: none">• Certified in Oracle EBS• Certified in programming fundamentals & Object-Oriented programming in Python• Certified in Data Structures and Algorithm in Python	
Extra-Curricular	<ul style="list-style-type: none">• Chess, Carrom, Volleyball, and LAN gaming competitions.• Worked as an organizer in various college functions and events and national events like COMPSAFEST, and WINGS.	
Key Attributes	<ul style="list-style-type: none">• Dedicated towards work.• problem solving attitude.• Proactive• Enthusiastic to learn modern Technologies	
Personal details	Languages Known Marital Status Gender DOB	: Marathi, Hindi, English : Unmarried : Male : 22 nd MARCH 1992

