

Yogesh Navnath Kotkar

Bachelor of Engineering (Electronics-2017)

ISTQB – Certified Software Tester (Foundation Level)

NCFM – Financial Market Module

NCFM - Commercial Banking Module

FIVE KEY STRENGTHS

Around 1.5 years of experience in Software testing and Quality Assurance

Worked on projects in various aspects of Banking Domain like Retail loans, Deposits, CASA, Account maintenance, Reports Etc.

Proficient in Test Design, Test Execution, SIT and User Acceptance Testing, Functional Testing and End-to-End Testing, Defect Management

Effective communication and interpersonal skills with ability to coordinate activities & work in a team environment

A high level of Workmanship with an eye for detail

TECHNICAL SKILLS

Domain	Banking
Current Role	Test Engineer
Technical Skill	<ul style="list-style-type: none">· MS Office· SDLC/STLC· SQL· JIRA Defect Management Tool
Professional Certification	<ul style="list-style-type: none">· ISTQB – Certified Software Tester (Foundation Level)· NCFM – Financial Market Module· NCFM - Commercial Banking Module
Types of Testing	<ul style="list-style-type: none">· Functional Testing· Regression Testing· Smoke Testing· Automation Testing· User Acceptance Testing

Roles & Responsibilities	Test Engineer <ul style="list-style-type: none"> · Responsible for writing Test Cases, Traceability Matrix · Team Management · Executing the Test Cases (Manual Testing) and listing Bugs. · Performed regression, functional and GUI Testing. · Examined actual and expected results. · Defect Management
Types of Testing	<ul style="list-style-type: none"> · Sanity Testing · Smoke Testing · Functional Testing · Integration Testing · User Acceptance Testing · Regression Testing

BRIEF ABOUT THE PROJECT HANDLED BY YOGESH KOTKAR

Client	Corporation Bank - Mangalore
Project Name	Corporation bank UAT – Finacle 10.2
Project Description	<ul style="list-style-type: none"> · Functional testing of Finacle- Core Banking System · (FINACLE) Software application (Designed by INFOSYS) retail and corporate banking services and Trade Finance Modules. It is highly parameterized to support customer and regulatory requirement. Incorporating state of art technology effectively and meet the complex needs of banking industry to automate all operations of the Bank at HO and branch level · Multi User Support · Online report Generation · Electronic data processing and other functionality
Modules & Functionality worked on	<ul style="list-style-type: none"> ● CRM <ul style="list-style-type: none"> . CIF Creation . CIF Operation (Suspension, Blacklist, Negate) ● CASA <ul style="list-style-type: none"> . Account Creation . Account Operations (Inquire, Modification, freeze, Lien marking,Blacklist, standing instruction)

	<ul style="list-style-type: none"> ● Clearing <ul style="list-style-type: none"> . Inward Clearing . Outward Clearing ● Transaction Maintains <ul style="list-style-type: none"> . Customer/Bank induced . Cash Receipt/payment ● Deposit Account Creation <ul style="list-style-type: none"> . Fixed Deposit . Recurring Deposit . Flexi Fix Deposit (Sweep in, Sweep Out) ● Mobile Banking ● Internet Banking <ul style="list-style-type: none"> . Transaction (Funds Transfer) . Accounts (Saving, Loan, FD,RD,FFD) . Standing Instruction . Account Inquiry(Account statement, Unclear funds, cheque inquiry) . Tax Services . Bharat Bill Payment . Shopping Mall Payment . ASBA/IPO . Self-Services(Email, Alerts),Profile ● Report generation (OFSSA)
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Client	Oriental Bank of Commerce - Delhi
Project Name	Oriental Bank of Commerce UAT – Finacle V7.0.25 and Finacle V10
Project Description	<ul style="list-style-type: none"> · Functional testing of Finacle- Core Banking System · Fraud Management testing of Finacle-Core Banking System · (FINACLE) Software application (Designed by INFOSYS) retail
Modules & Functionality worked on	<ul style="list-style-type: none"> ● Wireless Debit Card ● Fraud Risk Management System <ul style="list-style-type: none"> . Mobile Banking Fraud Management . Internet Banking Fraud Management . ATM Fraud Management

	<ul style="list-style-type: none"> • Early Warning System <ul style="list-style-type: none"> · Reporting Management · Risk Monitoring Reports · Exception Closures (Risk Monitoring & Revenue Leakage) · Risk Matrix (Branch Risk Monitoring) • Transaction Maintains
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Client	Sopra Banking Software - Pune
Project Name	DNAF
Project Description	<ul style="list-style-type: none"> · Functional testing of DNAF Banking System <ul style="list-style-type: none"> · DNAF Software application (Designed by Sopra Steria) banking services. It is highly parameterized to support lending institution customer. · Multi User Support · Online report Generation · Electronic data processing and other functionality
Modules & Functionality worked on	<ul style="list-style-type: none"> • Retail Advances <ul style="list-style-type: none"> · Capturing Sanction terms in the system · Account creation · Repayment fixing/Rescheduling · Disbursement · Interest application · Recovery · Closure · Accounting Entries Testing

Client	EastWest Electronics & Electrical Private Limited - Mumbai
Project Name	Client Management
Project Description	<ul style="list-style-type: none"> · Functional testing of Client Management System · Client Product Information management
Modules & Functionality worked on	<ul style="list-style-type: none"> • Product Requirement management • Product Payment & Dispatch Information • Product Calibration and specification • Product Servicing date approval documents management