

VINODH TANJORE

M.S – Software Systems, B.Tech – Electronics & Communication

Current: IT Analyst-TATA Consultancy Services Ltd., 6.4 yrs

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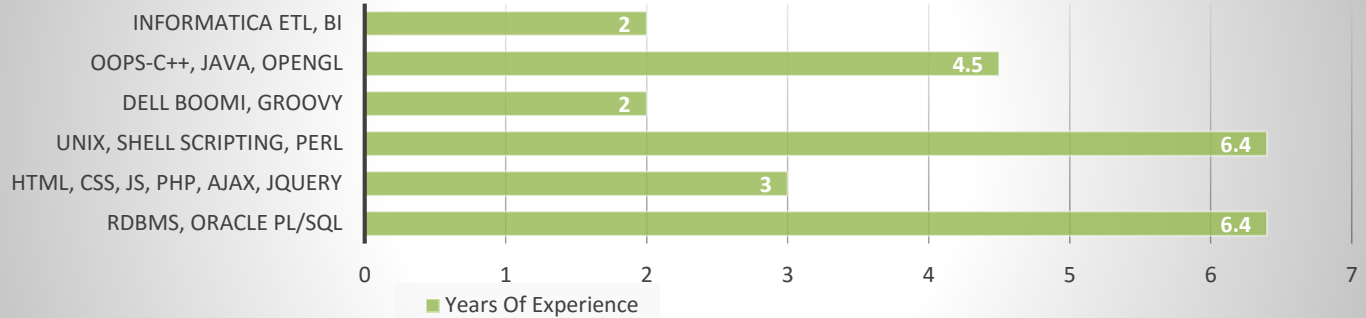
Languages: English, Tamil

Expertise	Details
Certifications	AICPCU (INS 21- Property & Liability Insurance), Computer Networking, Oracle Certified Professional, Java SE 6 Programmer
Domain	Insurance - P&C and Healthcare – Enrollment, Billing & Payments
Technical	DB : SQL, Oracle PL/SQL, Oracle Forms & Reports, MYSQL ETL Tools: Informatica BI Web Development: HTML5, CSS3, Java Script, PHP, jQuery, jQuery UI, AJAX, XML Languages: C++, Java, J2EE, JSP & Servlets, JSF Scripting: Unix, PERL, Shell Integration Tools: Dell Boomi Graphics: OpenGL Mobile: Android – Android Studio
OS / Platforms	Windows, MS-DOS, Unix, Linux (Red Hat), Ubuntu.
Software/Tools	MS Office: MS Word, MS Excel, MS Visio, MS Power point Version Control Tool: Clearcase, Tortoise SVN Web Services: Soap UI, Incident Management: BMC Remedy, HP Quality Center Job Monitoring Tools: WCC, Autosys Others: Putty Java IDE: Eclipse Integration Tool: Dell Boomi Servers: IBM Websphere, Apache TomCat

Educational Qualifications

Year	Degree - Institution/Marks Obtained
2014	M.S Software Systems BITS Pilani, Rajasthan – India – 87.7%
2009	B.Tech Electronics & Communication PSG College of Technology(Anna University), Coimbatore – India – 82.1%
2005	HSC Malco vidyalaya Matric HSS, TamilNadu – 95.5%
2003	SSLC Malco vidyalaya Matric HSS, TamilNadu – 90%

Skillset



TATA Consultancy Services IT Analyst (TCS)

Dec 2009 - Present

Project – Enrollment & Billing

Principal Developer/System Analyst

July 2014 – Present

- a) Involved in all phases of development of new enrollment and Billing Platform which involves development of major Enrollment & Billing functionalities.
- b) Developed 6 major functionalities as pluggable module with Dell Boomi Cloud based Integration Tool and 15+ independent backend components with Oracle DB.
- c) With a 3 member team developed UI based member maintenance screen, UI based paper enrollment & UI based exception handling screen
- d) Worked in creating Use cases, Cross walks, Flow diagrams.
- e) For 3+ projects worked on gathering requirements and communicating the user requirements to the development team and bringing them up to the speed

Project – Billing & Premium Audit

Sr. Developer/Subject Matter Expert/Tech Lead

April 2013 – June 2014

- a) Involved in all phases of software development life cycle including requirement gathering, Impacts Analysis, Design, Test Plan/Strategy preparation, Build, System and Integration testing phases.
- b) Provided Technical assistance and SME support for business critical projects.
- c) Worked closely with the development team to support the transition of the business requirements into technical specifications.
- d) Technically supported and guided 10+ billing and payments projects.
- e) Developed and Supported major functionalities while renovating Billing platform.
- f) Developed new web services which handles Payments processing through new interfaces.

Project – Billing & Payments

Developer

June 2010 – March 2013

- a) Responsible for Design, Test Plan Preparation, Build and End-End test execution of various billing Projects.
- b) Developed 15+ major business critical projects with 0% defect and 100% Quality.
- c) Developed new payment handling system/process during Payment vendor transformation.
- d) Understood business requirements and maintained business process and quality throughout the project lifecycle

Achievements

Received award of recognition from VP for successfully implementing new payment functionality

Received appreciation from VP for successfully creating new payment functionality during payment vendor transformation

Received appreciation from Management group on helping development team in resolving a complex problem for a business critical project.

Honeywell Technology Solutions

Dec 2008 – Jun 2009

Project – Camera Simulation Framework

Project Trainee

December 2008 – June 2009

- a) Responsible for design, implementation & testing of the camera positioning system that can configure monitor & effectively visualize any 3D region covered by the cameras

Received Appreciation from PM for Cost effective Algorithm