

VINODH TANJORE

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

Current: Analyst - Deutsche Bank., 7.5 yrs

GitHub URL: <https://vaishvin.github.io/myProfile/>

Email: vinodhtanjore@outlook.com

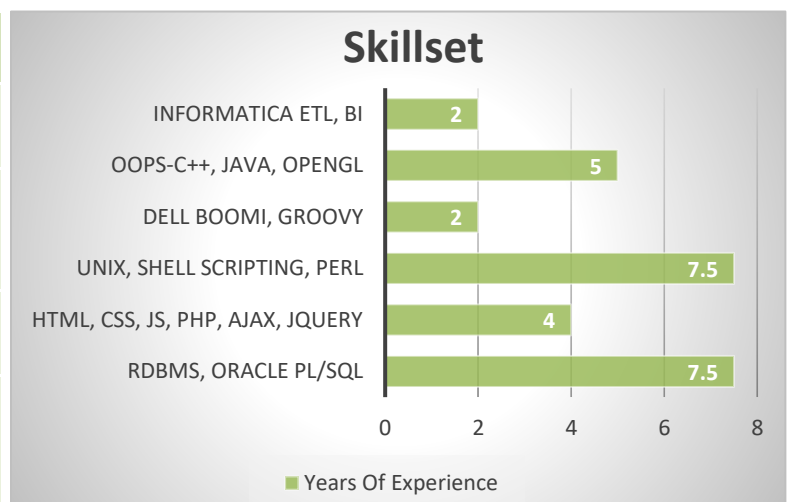
Ph: +1-860-372-8496

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 Banking – Equities Trading Platform
Technical	DB : Oracle 10G, Oracle 11G, SQL, Oracle PL/SQL, Oracle Forms & Reports, MYSQL BI/ETL: Informatica, SAP BO Web Development: HTML, CSS, Java Script, PHP, jQuery, jQuery UI, AJAX, XML Languages: C++, Java, J2EE, JSP & Servlets, JSF, VB.Net 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, MS OneNote Version Control Tool: Clearcase, Tortoise SVN Web Services: Soap UI Incident Management: BMC Remedy, HP Quality Center, Service Now Monitoring Tools: WCC, Autosys, Control-M, Geneos 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, Salem, Tamil Nadu – 95.5%
2003	SSLC Malco vidyalaya, Salem, Tamil Nadu – 90%



Experience

Dec-2009 to Present

- Dedicated result driven professional with over 7 years of combined experience in Customer Relationship, Software Solution Design, Development, Deployment and Maintenance of various enterprise financial products.
- Strong working experience with Cloud Integration, Data Analysis, Oracle Stored procedures, Query tuning, Oracle Forms Reports, UNIX shell Scripting, infrastructure design, Application Remediation and deployments
- Experience in design, development & deployment of various healthcare financial products with Dell Boomi cloud based integration tool.
- Experience in automating enterprise level metrics reports with SAP Business Objects-A BI Platform.
- Experience in design and configuration of various trading rules with GENEOS-A performance monitoring tool.
- Strong working experience for version control Clear case and Sub version.
- Experienced in guiding team through all development phases from requirements gathering, analysis, design, testing, migration, implementation and operations.
- Achievements include incorporating Agile and Waterfall methodology to strengthen test driven development, validation and change Management activities.
- Demonstrated expertise and experience with application optimization, configuration, Integration, transformation, conversion to adapt new technologies in the underlying database layer.
- Quick learner, team player and efficient communicator with excellent listening skills

Deutsche Bank

Oct 2016 – Present (Jacksonville, FL)

ESpear – Equities Trading Platform

Principal Developer/Analyst

- Part of the development team for a product called eSpear – Equities eTrading platform.
- Responsible for design, development, debug and deployment of the core functionalities for espear application.
- Leading the database design and solution for handling equities system.
- Working with Assurance team and business to test and validate the solution.
- Part of Migration team transforming some of eTrading old system to new system.
- Enhancing the current system to accommodate new Booking/Trading rules.
- Enhancing the PnB part of the equities trading system which undergoes vendor consolidation.

Environment: Oracle 10g, Oracle 11g, JAVA/J2EE, TOAD for Oracle, Geneos, JIRA, Control-M, SAP BO (some Metrics reporting), Unix, PERL & Shell script.

TATA Consultancy Services

Jul 2015 – Oct 2016 (Jacksonville, FL)

Project – Enrollment & Billing

Sr Developer/System Analyst

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

Environment: Dell Boomi-Colud based Integration, Java, Javascript & Groovy, Oracle 11g, Unix, Shell Script, PERL, TOAD for Oracle, Clear case, SVN, Autosys, UI development, JQuery, Javascript.

TATA Consultancy Services

Apr 2013 – Jun 2015 (Windsor, CT since Feb'14)

Project – Billing & Premium Audit

Sr. Developer/Subject Matter Expert/Tech Lead

- Managed and developed functions, interface, reporting, handling Job scheduler and all other features for custom in-house CRM applications.
- Involved in Data Rendering and mapping activities with several payment interfaces
- Modified and re-engineered the existing integration points to remove bugs and increase efficiency of the applications with frequent value adds
- Besides debugging, resolved business critical application and database performance issues. Experienced in crisis and problem management activities.
- Was also responsible for management reporting and presenting operational metrics
- Provided Technical assistance and SME support for business critical projects.
- Technically supported and guided 10+ billing and payments projects.
- Developed and Supported major functionalities while renovating Billing platform.
- Developed new web services which handles Payments processing through new interfaces.
- Established conversion cleanup process for use by subordinate staff during data transportation. Direct management of analysts and programmers coding conversion routines

Environment: Oracle 11g, JCL, COBOL, Unix, Shell Script, PERL, TOAD for Oracle, Clear case, SVN, Autosys & VB.Net.

TATA Consultancy Services

Jun 2010 – Mar 2013 (Chennai, India)

Project – Billing & Payments

Developer

- Responsible to Develop and Deploy new enhancements and customize existing to meet the user specifications/requirements
- Developed 15+ major business critical projects with 0% defect and 100% Quality.
- Developed new payment handling system/process during Payment vendor transformation.
- Understood business requirements and maintained business process and quality throughout the project lifecycle.
- Involved in critical Bug fixes and writing test cases to the fix.

Environment: Oracle, JCL, Unix, Shell Script, PERL, Java, Informatica, TOAD for Oracle, Clear case, Autosys & VB.Net.

Accomplishment:

- Received appreciation from VP for successfully creating new payment functionality during payment vendor transformation
- Received award of recognition from VP for successfully implementing new billing functionality for commercial market.
- 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

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