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| Ankur Bhilwaria  Lead engineer | |
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| CONTACT Phone icon +91 - 8123297912  Email icon ankur.bhilwaria@gmail.com  Globe icon www.linkedin.com/in/ankurbhilwaria | | | PROFILE A result-driven Integration & Middleware specialist with 15 years of experience in building, designing, and implementing impactful Integration & API solutions. A quick learner, effective problem solver and creative solution provider helping achieve strategic business objectives. Strong IT background with experience in multiple domains – Logistics, Retail, Telecom and Banking.  My empathy at workplace & belief in leading by example makes me a good leader and an exemplary team player. I am passionate about automation and continuous learning and want to keep abreast with emerging new technologies while delivering robust & reliable enterprise solutions. | | |
| SKILLS  * API Management | IBM API Connect | IBM Websphere Datapower| IBM Integration Bus | Websphere MQ * NodeJs | XSLT | JavaScript | Unix Shell Scripting * GCP | CI/CD | DevOps | GIT | JIRA | Codefresh | Jenkins | uDeploy | BAMBOO * Swagger | REST APIs * Agile Methodology * Open Banking  EDUCATIONBachelor Of Engineering 2003-2007  BMS Institute of Technology, Bangalore (India) XII 2003  Baldwins Methodist College, Bangalore (India) X 2001  HHMI, Assam (India) Certifications  * IBM Certified Solution Implementer   WebSphere DataPower  SOA Appliances Firmware V5.0  Institution: Prometric, Year : 2014   * IBM Certified Solution Implementer WebSphere DataPower   SOA Appliances Firmware V3.7  Institution: Prometric, Year : 2012   * IBM WebSphere Message Broker   Institution: Prometric, Year : 2010   * Sun Solaris: 310-200-Sun certified System Administrator for Solaris 10 OS , Part1   Institution: Prometric, Year : 2008   * ITIL Foundation: EXO-100 - IT Service Management Foundation   Institution: Prometric, Year : 2008 Courses & TrainingExternal Trainings  * Axway – API Management   Trainer: AXWAY, Year: 2015   * IBM WebSphere Message Broker * IBM Websphere DataPower XI50 Trainer: IBM, Year : 2010  Internal Trainings  * IBM Websphere MQ Series,   Unix Shell Scripting, XSLT, ESQL  Trainer: CSC Internal InterestsMusic & Guitarist  * Rhythm Guitarist at the CSC Band ‘Gandharva’ * Performed at CSC Annual Fest Samskruti in 2009 & 2010   Fitness & Yoga  Certified Yoga Instructor from SVYASA | | | EXPERIENCE**Australia And New Zealand Bank (ANZ)** **Lead Engineer**  Jun’19- Present |  Bangalore, (India)  Lead Engineer for the Open Banking (OB) Initiative, handling OB Integration deliveries for both Classic ANZ and ANZx banks. Some of the key roles and responsibilities entails:   * Responsible for delivery of Integration APIs/services for OB as per the Australian Consumer Data Rights (CDR) timelines and standards. ANZ achieved the feat of being the first among the major 4 Australian banks to deliver OB APIs for Industry testing as well as in Production. Integration deliverables formed a major part of the overall OB delivery. * Understanding project requirements and designing solutions around them, ensuring the latest technologies are used. OB was the first project in Integration to be hosted in Cloud (GCP) and to use the microservices architecture. Even today the OB solution uses the latest technologies like GRPC, Google Pub Sub, Google Memory Store, Open Telemetry, etc. * Responsible for all integration related design decisions and co-ordination with Solution Designers, Security Partners and Project Stakeholders to get approvals for Integration designs. * Although new to Nodejs and GCP, I managed to pick up these new skills within a short span and was able to take the lead role of mentoring and guiding team members quickly. Currently I am the only ANZ FTE resource leading the two OB squads of 14 vendor resources. * Responsible for planning of Production releases, creation of implementation run books, documenting release dependencies and risks. Currently we are successfully delivering changes to production once every 3-4 weeks. * Reviewing, managing, and documenting security vulnerabilities reported during Secure Code Scans and Pen Sec Testing and ensuring timely resolution of the same. * Performing Code reviews, ensuring proper code quality standards and unit test coverage. * SPOC for all Integration related deliverables, escalations, testing support and production issues. * Played the role of Scrum Master in the squad. * Conducting interviews for procuring new resources in the team.  **Australia And New Zealand Bank (ANZ)** **Integration Solution Designer**  Jan’16- Jun’19 |  Bangalore (India)  Solution designer for integration projects related to Institutional domain.   * Created high level design documents for the integration solution. * Hired as an SME for IBM DataPower I was responsible for creating reusable frameworks in IBM DataPower. * Played the Scrum Master role. * Defined the [GIT branching strategy](https://confluence.service.anz/display/IS/GIT+Branching+Strategy) for Integration. Although new to GIT at that time, I managed to learn GIT and came up with a branching strategy in a short span of time.  **Cognizant Technology Solutions (CTS)** **Technology Specialist**  Sep’11 – Jan’16 | Bangalore (India) / Bristol, (UK)  **Clients: Walmart (Retail), Everything Everywhere (Telecom)**  Worked as a Technical Lead for a team of developers. Key roles and responsibilities involved:   * Onsite SPOC for all delivery, testing support and production incidents related queries and escalations. * Co-ordination with clients for requirement gathering and creating RFPs. * Effort estimation and Code Review. * Create detailed design documents. * Work on Proof of Concepts. * Member of the Center of Excellence Team to define standards and patterns for development in IBM DataPower Appliances.  **Computer Sciences Corporation (CSC)** **Senior Software Engineer**  Jun’07 – Sep’11 | Noida (India) / Chesterfield, (UK)  **Clients: Royal Mail Group UK (Logistics)**  Worked as a senior developer. Key roles and responsibilities involved:   * Defining standards and patterns for development in IBM DataPower Appliance. * Working on POC’s. * Providing guidance to other developers. * Requirement gathering and estimation of efforts for development. * Design documentation. | | |