

BABURAO DAMERA PMP, Cloud AWS Architect, Ph.D in Data Science(p) Senior Engineering Project Manager (SEPM)

CONTACT

EXECUTIVE SUMMARY

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KEY SKILLS

Project/PGM Management – Agile,

Rally, Jira, Confluence, WBS, PBS

Customer engagement & Leadership

Thought process, Problem solver_

- In addition Pre-sales, Budgeting, Delivery, Hiring, Trainings, Mentor
- Languages Python, R, SQL, JAVA, C
 - **Domains** Telecom (LTE, Routers),
 - Cloud (AWS), AI/ML, BI, BFS

Cloud DevOps - Jenkins, GIT, CI/CD

Pipelines, Docker, Kubernetes Visual UI - Tableau / Qlik / Seaborn

EDUCATION & CERTIFICATIONS

- Master of Computer Applications (MCA)
- PMP, CSM, Six Sigma GB Certified
- AWS Solution Architect
- Pursuing **Ph.D.** on Data Science

PAPERS / PUBLICATIONS

- Published 4 research papers on
 IEEE journals
- Conducted **Seminars** & Freelancer
 on PMP, ML, AWS

HONOURS & AWARDS

- Got CEO Award @ Aricent for collaboration of leadership for product development
- Received Star performance award from Kyocera wireless management in 2007
- Got many Spot Awards, plenty customer appreciations

- 18+ years of Sr. Project Manager, AWS Cloud Architect, ML Business Intelligence in Telecom LTE, real-time ML, Java/J2ee projects implementation & strategy experience.
- Create value proposition for Go-to-Market strategy, develop offerings and identifying market segments
- Technically savvy and able to ramp up quickly on new technologies
- Good understanding of technology and architecture aspects in a highly scalable ecosystem. Strong experience in handling large data workflows, building end to end SaaS based systems/products.
- Identify and manage project scope, dependencies, and key milestones across all functional areas of the business, also manage risks and change management processes
- Strong programming & debugging skills in Python, R, SQL, JAVA, C, and knowledge on other open source languages
- Strong partnership with product and business teams that demonstrates effective collaboration and communication across multiple stakeholders
- Excellent written and verbal communication skills with ability to communicate effectively with technical and nontechnical individuals, Impeccable attention to details.
- Create clear career paths for **team members** to help them grow with regular and deep mentoring, attract, and retain top talent keeping long term goals in mind
- Work closely with diverse stakeholders and enable them by providing scalable and quality solutions, facilitate platforms solutions that span beyond the teams/ecosystem
- Hands-on experience in solving real-time business problems using Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) related technologies
- Thought Leadership and ability to build AI strategy and contribute to business solution, understanding market and technologies trends and translate that into service offerings
- Responsible for Solution identification & development pertaining to AI enabled embedded solutions in IOT platform
- Cloud AWS Engaged with clients in architecture/design/performance assessment and designing of Cloud solutions in agile development environment being AWS architect.
- Strong hold on concepts in Statistics and expertise in Natural Language Processing (NLP), Text Mining and Text Analysis
- Expertise on Data Integration, Data Processing, Data Analytics, Reporting & Visualization
- Demonstrated executive leadership qualities, including presentation, influencing and negotiation skills.
- Built various POC models using various Statistical, Machine Learning, and Deep Learning algorithms on real-time business problems
- Solid experience on ED Analysis, Feature Engineering, User Experience (UX), Standardization, Model building and Deployment

Role: Sr Project Manager, ML Architect

Organization: Cisco Systems, Inc. Bangalore from VELANKANI communications, Duration: March 2019 – Present **Projects/Programs:** BH NCS1004, Sirius NCS1010, ML Dagaz

Project/Program Activities	Team responsibilities	Customer/Cross teams/Sr.Management
End to End project management including	Monitor daily assignments and track status	Planned bi-weekly cross functional teams
scope baseline, delivery, quality	for all teams	interlock meetings
Requirement review, Change request	Technical discussion with SME, Architect	Customer demos, regular feedback
Multiple Agile scrum teams-daily standups	Security trainings & certificates	Technical review, architecture discussion
Stakeholder management, weekly reports	Encourage new feature adoption	Release RCA meetings with escape analysis

Role: Sr Engineering Project Manager, AWS Cloud Solution Architect

Organization: Aricent Technologies. Bangalore, Duration: Apr 2012 – Aug 2018 (6.5 yrs)

Projects: Intel 756x, 736x, 72xx, 71xx, 62xx platform development, IOT wearable, NDG Cloud Products, iCDG

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Project/Program Activities	Team responsibilities	Customer/Cross teams/Sr.Management
Create SOW, Support pre-sales activities	Technical POC for NDG IOT Cloud group	Champion on Process Improvement
Requirement analysis, Feasibility study as	Architect for Cloud CSW, DevOps, CI/CD	Weekly meeting with customer, implement
SME, baseline scope, cost, and schedule	with 150 people at peak team size	Feedback mechanism, proactive measures
Owned Risk management, Stakeholder	Team Forming, Coaching, Training,	Gel-well attitude with cross functional
management, Earn Value (EVM), mitigation	Mentoring, Adjourning	teams, get max support in critical deliveries
Worked multiple business models T&M,	Conflict resolution with win: win formula	Defined quality/KPI metrics, setup weekly
FP, KPI based model with predefined EBITA	for peer, leadership, personnel conflicts	review and quarterly review with customers

Role: Staff Engineer, Technical Manager

Organization: Kyocera Wireless. MindTree Pvt Ltd., Bangalore, SanDiego, USA, Duration: Mar 2004 – Apr 2012 (8 y) **Projects**: LTE based E-68 Platform, CDMA 1x, EVDO, TomTom PND device, Intel Anti-Theft – PC Defense System

Project Activities	Team responsibilities	Customer/Cross fn /Sr.Management
Part of CCB board, regular meetings to	Played Onsite team Lead role of 8 people	Got high degree appreciation from
dispose CR to closure with justifications	at KWC, San Diego, CA, USA	customer on delivery, quality commitment
Owned 4 core functional areas – DS, CP, UI,	Identified team needs & provided internal	Initiated bi-weekly cross functional
MM for E2E Dev & Test in all HW deviations	& external trainings, mentored	meetings to discuss fn interface issues
POC for all SIG BT, WLAN certificates along	Yearly team performance review, Managed	Introduced regular feedback mechanism
with PTCRB & GCF	attritions, Imposed work life balance	from Sr Management, yield good results
Handled PTT, FOTA, OTA feature activities	Motivate team members to go extra miles	Pioneer in implement inhouse automation

Role: Developer

Organization: Honeywell Technology (HTSL). Bangalore, Duration: Sep 2001 – Mar 2004 (2.5 yrs) **Projects**: Quick Place Communities (QP), BendixKing

BendixKing is the leading provider of communication and navigation avionics, weather radar, flight controls, flight information services

Communities are Honeywell's intranet product & feature details, built and managed within Honeywell

Roles & Responsibilities:

- Requirement gathering (SRS), prepare HLD, LLD, Coding, Unit Test, Alpha Test and Pre-prod testing before deployment
- Evaluated Root Cause Analysis for vital few customer impacts
- Conduct Performance test for Response time, Memory Utilization, CPU Utilization, Load and Stress using eLoad and ACT Automation tool

PROFESSIONAL TRAININGS

 \Rightarrow Situational Leadership \otimes II – Ken Blanchard, Machine Learning (ML), Deep Learning (DL) training from Coursera

- \Rightarrow Bluetooth Training from SIG group, San Diego, USA
- $\Rightarrow~$ Six Sigma Green belt training from Honeywell Technologies, India
- \Rightarrow $\;$ PMP certification training from Adept Technologies, Bangalore