



ARVIND B NATIKAR

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Technical Lead seeking role in Application Development, Software Development Life Cycle, Product Development, Black Box Testing, Automation Testing, Unit Testing, C, C++, Linux, RTOS, Python, SQLite

Current Designation: Technical Leader	Total Experience: 14 Year(s) 0 Month(s)
Current Company: none	Notice Period: 15 Days or less
Current Location: Bengaluru / Bangalore	Highest Degree: M.Tech [Embedded systems]
Pref. Location: Pune, Bengaluru / Bangalore, Hyderabad	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Team Lead/Tech Lead	
Industry: Aviation / Aerospace Firms	
Marital Status: Married	
Key Skills: Application Development, Product Development, Unit Testing, Agile, C, Design Patterns, Python, C++, Machine Learning, Software Development, Application Programming, SQLite, OOD, Redhat Linux	

Verified : Phone Number | Email - id

Last Active: 23-Jan-21

Last Modified: 23-Jan-21

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Summary

Certified Six Sigma Green Professional with expertise in Application & Software Development Lifecycle Process from concept through delivery of next generation applications & customizable solutions

Experienced in development of tools, basic utilities and parsers with strong Automation and Debugging skills
Hands on experience in Unit Testing, Black Box Testing Involving Drivers And Stub Modules and Integration Testing
Expertise in advanced Agile / OOAD development methodologies, tools and processes; contributed to the design and roll-out of cutting-edge software applications

Robust in executing the entire Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications & technical design), coding and testing (preparation of test cases along with implementation), testing and deployment on multi-tier architecture applications

Work Experience

none as Technical Leader
Jul 2019 to Till Date

Technical Lead worked in cutting edge technologies in avionics domain. Have expertise in C, C++ on Linux environment. Expert in full software development life cycle in AGILE methodology, worked in various phases of Software life cycle from requirements to testing.

Honeywell Technology Solutions as Technical Lead
Mar 2011 to Jul 2019

Growth Path:

Mar'11-Sep'13: Senior Engineer

Oct'13-Jul'19: Technical Lead

Headed project operations with key focus on defining Service Level Agreements (SLAs), Standard Operating Procedures (SOP's) as well as interacting with prestigious Clients' business partners, industry leaders, vendors & other key stakeholders

Spearheaded the Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposing applications

Mapped Client's requirements & providing them best solutions involving evaluation & definition of scope of project and finalization of project requirements

Monitored projects from conceptualization & visualization to technology mapping and final execution of projects while conducting need assessment

Ensured consistent delivery of benefits throughout project lifecycle through vigilantly monitoring & controlling change management and established governance and program management structure as per guidelines

Suggested technology-based solutions for enhancing functional efficiency and achieving business excellence

Delivered the solution design based on business requirements; designed a cost estimate and resourcing plan based on the solution design


Defined the strategies, information architecture and other technology directions for implementation and operations of Client: services, product support, quality assurance and training




Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

recorded software defects and providing technical descriptions and evidence, reviewing technical & functional design specifications for ensuring understanding of individual deliverables
Coordinated cross-functionally with Design, Development, and QA teams to deliver the solutions in quick turnaround time
Visualized, analyzed, designed architecture, and implemented the various changing requirements from product
Facilitated working group meetings with key stakeholders and acted as a Lead Spoke Person in status meetings with senior management, and managing program / project benefits

 **HCL Technologies Ltd.** as Lead Engineer
Jul 2007 to Mar 2011

Growth Path:
Jul'07-Oct'09: Senior Engineer
Nov'09-Mar'11: Lead Engineer

 **Circuit Technology Consultants** as Senior Engineer
May 2005 to Jun 2007

I was hired by Circuit Technology Consultants and posted to a company HTG - Hardware Technology Group. Worked on C and assembly languages to develop software for hardware peripherals that go into the development kit.

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Education

UG: **B.Tech/B.E. (ECE)** from **Gulbarga University, Gulbarga** in **2001**
PG: **M.Tech (Embedded systems), Part time** from **Visvesvaraya Technological University, Bangalore** in **2007**

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IT Skills

Skill Name	Version	Last Used	Experience
C, C++, Sqlite			
POSIX Standard, and FTP			
Linux, Windows, Unix and VxWorks-RTOS			
TCP/IP, ARINC Standards, and SPI			
DOORS, Clear Case, Clear Quest, Eclipse			
GDB, Visual Studio, Enterprise Architect			
LDRA, Wireshark, GIT			
google test			
SQL			

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Languages Known

Language	Proficiency	Read	Write	Speak
Hindi				
English				
Telugu				
Kannada				

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Affirmative Action

Category: **General**
Physically Challenged: **No**

Work Authorization

Job Type: **Permanent / Temporary**
Employment Status: **Full Time, Part Time**

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