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Sandeep Pujari   premium Featured

Sandeep Pujari

Engineering Project Manager seeking roles in Strategic Planning,Project Management, Program Management,Service Delivery Management,Requirement Elicitation,Release Management,Product Development,Requirement Analysis,Stakeholder Management

Current Designation: Engineering Project Manager / Product Owner / Sr. Scrum Master

Current Company: Micro Focus

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore,Hyderabad,Chennai

Functional Area: IT Software - Application Programming / Maintenance

Role: Head/VP/GM-Technology(IT)/CTO

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Engineering Project Manager,Project Management,Program Management,Service Delivery Management,Release Management,Product Development,Requirement Analysis,Stakeholder Management,Scrum,Agile,Devops,AWS,Perl,Kubernetes,Python,Azure,GCP

Total Experience: 17 Year(s) 0 Month(s)

Notice Period: 2 Months

Highest Degree:

Verified : 📞 **Phone Number | Email - id**

Last Active: **Jan-Mar 2021**   Last Modified: **Jan-Mar 2021**

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Summary

Technocrat offering nearly 17 years of rich & qualitative experience in Product Development, Product & Service Delivery Management & People Management across global market
    Gained hands-on expertise in technical skills including designing & implementing CI/CD & DevOps process / tools on Cloud & On-premise infrastructure
    Skilled in Product Life Cycle Management, DevOps, Agile Development and managed the designing and automation of Software Application
    Devised & implemented product management plans after studying current market insights & technology trends
    Pivotal in Product Development using the Roadmap Design, Business Blueprint, Planning and Execution, Release Preparation, Go-live & Support
    Leveraged in technology & automation to eliminate inefficiencies and optimize use of available information

Work Experience

◉ **Micro Focus** as Engineering Project Manager / Product Owner / Sr. Scrum Master
Jun 2017 to Till Date

Spearheading a team of 10 DevOps Engineers across multi-geography including Bengaluru, Shanghai and Cluj for developing a platform of integrated DevOps & CICD Tool Chains for agile software delivery of ITOM business of Micro Focus (formerly HPE Software) and implementing & operationalizing the tools for Software Product Teams

Key Result Areas:
    Coordinating with the:
o   RTE and Business Owner on PI (Program Increment) calendar and PI resources
o   PM and Architect for defining PI backlog
o   Stakeholders globally for sharing status update and issue resolution
    Strategizing the PI planning, sprint planning, task distribution, scrum meetings & review for the same
    Performing demos for Stakeholders & Product Team and directing the adoption of features developed
    Devising product development strategy in collaboration with stakeholders from an engineering perspective
    Mapping clients' requirements through gap analysis; analyzing workflow to design solutions spanning proof of concept, presentation, product design and development (proto builds) and physical testing
    Working as a SPOC for all assigned projects; effectuating best practice into Engineering Design and Management Delivery
    Developing project plans, estimating time requirements, establishing deadlines, monitoring milestones, tracking project lifecycle, reporting issues that impact project progress to both client & top management
    Preparing RFPs, evaluating new functionality requirements based on technological trends in market, reviewing proposals, evaluating POC & fine-tuning for launch
    Setting out standards for various operational areas; implementing quality systems & procedures to facilitate a high-quality customer experience, while adhering to the SLAs
    Developing competency among team members; managing appraisal process across levels, conducting interviews to recruit the right talent & resources and developing employee competency

Highlights:
   Led the developmental project for providing demo environment with integrated products to the Pre-sales and other Customer Facing Team; resulting in reducing effort for standing up an integrated cross product demo environment by 90%
   Successfully directed the development and delivery of a centralized deployment automation service for delivering a self-service way of deploying MF products for Developers, Sales/Marketing Teams & Central IT; accomplished through service a lowered the entry barrier and reduced the efforts of Development Team by almost 70%
   Executed a central solution for automating E2E software release process and reducing the release time by 50%
   Implemented:
o   Fully self-service CI process with which developers can directly build, deploy & test code without Ops Team
o   Organization initiative on consolidation of legacy platforms, moving to OSS software from licensed software and implementing modern CICD process and DevOps practices for legacy products
   Reduced the footprint of licensed VM infrastructure through all the services delivered on OS Kubernetes cluster relating to micro-services running OS Docker containers

- **Hewlett Packard & Hewlett Packard Enterprise** as Project Lead / Scrum Master / Team Lead
  May 2006 to May 2017

  Growth Path:
  Apr'13 - May'17:   Scrum Master and Team Lead - Site DevOps Team
  Apr'10 - Mar'13: Team Lead - Build and Release Management
  May06 - Apr'10:   Senior Developer - Build and Release Management

  Highlights:
     Drove 2 Scrum Teams as a Scrum Master for delivering CI/CD tools & processes and for installing Docker/Kubernetes service based product
     Headed a team for creating VMware based Appliances/images resulting in reducing the effort of Product Teams for developing Virtual Appliances for their products by 70%; successfully supported the Product Team to accomplish 8 times faster TTV (Time To Value) for their products
     Credited for reducing the infrastructure footprint by 35% and enhancing the infrastructure reliability by leading the execution with geographically distributed IT Teams to consolidate 150+ varying VMs to 100 standardized VMs at state of art Production Lab
     Acquiesced multiple ideas into the organization's innovation events; received selection for "Universal Image Adaptor" idea

- **Tata Consultancy Services** as Senior Software Engineer
  Jan 2004 to May 2006

Education

UG: **B.Tech/B.E. (Electrical)** from **Veer Surendra Sai University of Technology** in **2003**

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Other Qualifications/Certifications/Programs:
AWS Certified Cloud Practitioner

IT Skills

Skill Name	Version	Last Used	Experience
Perl		0	0 Year(s) 0 Month(s)
Python		0	0 Year(s) 0 Month(s)
AWS		0	0 Year(s) 0 Month(s)
Microsoft Azure		0	0 Year(s) 0 Month(s)
GCP		0	0 Year(s) 0 Month(s)
Kubernetes		0	0 Year(s) 0 Month(s)
DOCKER		0	0 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Oriya				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**