ADHERESH D UNNITHAN

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Objective

A long-term growth oriented and challenging career with an organization of repute that will provide me a good work atmosphere and challenging opportunity to learn more and keep myself well placed with the changing world to evolve my career.

Education

Sn.	Course	Year of Passing	Board / University	School / College	Percentage Scored
1	Master of Technology, Technology Management	2013	Kerala University	Department of Futures studies	74.5%
2	Bachelor of Technology, Information Technology	2010	Kerala University	University College of Engineering, Kariavattom	6.11 (CGPA)
3	Higher Secondary, Computer Science	2005	SCERT, Kerala	Govt Model Boys Higher Secondary School, Thycaud	90.84 %
4	Matriculation	2003	SCERT, Kerala	Christ nagar Higher Secondary School, Kaudiar	85.66 %

Note: **Passed CAT 2014**
Passed GATE 2011 94percentile
Passed UGC NET 2017

Certifications

1. CSM certified Scum Master
2. PMP trained

Technologies Managed

Languages   : C, C++,C#,MVC ASP.NET ,php, Node.js/Angular, Micro services/RestAPI,Java
Database   : MS-SQL Server , MongoDB
Others Platform : Machine Learning App,AWS,SaaS,Azure,Low code-no code platforms
Mobile apps   **:** IOS , Android, Flutter

Professional Achievements

1. Implemented new Quality Model (SDLC) which was based on QDD, FDD and SCRUM which was adapted and tweaked for my company.
2. Taken presentation Quality Model in TESCON 2019.
3. Managed projects from multiple accounts simultaneously.
4. Handled multiple roles simultaneously Business Analyst, QA Manager. Scrum master, Product Owner, Senior Project manager.
5. Lead a team to implement machine learning on medical data.Started as POC in 2017

Responsibilities Handled so far

1. Managed and Deliver ,Monitor -Requirement collection and Requirement analysis.
2. Increasing efficiency of SDLC and implemented adaptive process for the organization.
3. Monitor work progress using burntdown charts and other artifacts..
4. Held the role of Scrum Master & initiate Scrum meetings.
5. Making sure scrum document /artifacts are followed.
6. Manage Deployment of builds and databases to client servers and other client machines.
7. Budgeting, RISK management
8. Billing management, PO and invoicing
9. Development Team & delivery management
10. Support Team management(L1,L2,L3)
11. Monitor Requirement collection and analysis.
12. Suggestion on increasing efficiency of SDLC to PMO.
13. Initiating demosand walkthrough to clients during development phase.
14. Manage Deployment of builds and databases to client servers and other client machines.
15. Client communication /stakeholder Management.
16. Worked closely with the BA team to analyze and consolidate request requirements to improve the decision planning process and meeting project deadlines.
17. Managed User Acceptance Testing (UAT) planning, documentation, tester training including UAT completion sign-off.
18. Identified and replicated intricate and inconsistent issues, analyzed them, prepared root cause analysis (RCA) reports, found the root cause and fixed them after proposing the solution to client

19. Works with the client to define the project scope.
20. Create and track against project plan as well as resource plan.
21. Identifies and obtains any training, tools and infrastructure requirements of the project.
22. Ensures effective risk, issue and dependency management.
23. Ensures timely escalation to senior management.
24. Ensure that project deliverables are within scope, schedule, budget and with excellent quality.
25. Conducts periodic and timely project reviews.
26. Monitors project progress towards meeting objectives, evaluate the deviation from plan, taking corrective action to address deviations.
27. Provides periodic project metrics and financials reporting to senior management.
28. Ensures coordination between various stakeholders and teams.
29. Raises demand for resources appropriately and works with HR to bring in resources with the right skill sets.
30. Evaluates and manages productivity of resources.
31. Identifies strengths and weaknesses of resources and implements corrective measures
32. Recommend incentives and appraisal of the team members corresponding to their performance.-Budget management
33. Creation of SOW,MSA and PO's for various projects

Experience

Company: INUBE TECHNOLOGY SOLUTIONS
Experience: 4.10yr approx (FEB 2020-PRESENT)---INSURANCE DOMAIN(Motor,GI,Health,Property and Commercial Insurance products)
Designation: SENIOR PROJECT MANAGER

Methodology followed: Agile- Scrum, Waterfall model

Projects Handled(Team size-48 currently)
1. FGI AVO-FUTURE GENERALI AGENT VIRTUAL OFFICE.(Development-web and mobile and support)
2. FGI Payout-FUTURE GENERALI.(Development and support)
3. JICL-JANASHAKTHI PORTAL. .(Development and support)
4. USGI AVO- AGENT VIRTUAL OFFICE.(Development and support)
5. Amana Takaful (Product delivery)-Maldives

Company: INFORICH TECHNOLOGY SOLUTIONS
Experience: 2.9years (April 2017-JAN 2020) --- HEALTHCARE DOMAIN
Designation: PROJECT MANAGER/SCRUM MASTER
Responsibilities include:
Methodology followed: Scrum, Agile(TDD,BDD)

Projects Handled(Team size-34)
1. Moh-Public Clinic management system.
2. Laluna-Private Clinic management system.
3. IBN-Hospital management system-web and mobile
4. ERP-Enterprise resource planning system.
5. Alan-Suggestion application using Machine Learning.

Company: RUBY SOFTWARE INDIA PVT LTD
Experience: 3.4 years (NOV2013-MAR 2017)---ERP,PROPERTY,INSURANCE AND AUDIT DOMAIN
Designation: BUSINESS ANALYST AND QA MANAGER
Methodology followed: Scrum , Agile, Waterfall model

Projects Handled(Team size 16)
1. WAQF-property management.
2. Finbot-finance Exception Handling Platform.
3. Revremint-insurance compiling application.
4. Revaudit-work auditing application.

Company: Freelance
Experience: 1.5years (JUN2010--NOV 2011)--- LOGISTICS and E COMMERCE DOMAIN
Designation: Developer/Consultant

Academic projects
M-Tech thesis

Project: **Chaotic priority based Address pooling for distributed systems**
Duration   : 6 Months (March 2013- September 2013)
Tools   : MATLAB 2009, SIMULINK.

M-Tech Industrial Project

Project: **STUDY ON INCREASING EFFICIENCY OF USAGE AND CAPABILITIES OF High performance computer with cloud facility.**
Client: **computer center. Kerala University.**
Duration   : 3 Months (December 2012-   February 2013)
Tools   : HPC Challenge Benchmark, SWOT analysis, surveys, comparative study.

B-Tech Main Project

Project: **Office Automation using RFID**
Client   : **Logic systems** Trivandrum**.**
Languages   : C#.NET, ASP.NET
Back-End   : MS-SQL Server 2008
Instruments   **:** RFIS tags, RFID reader, system etc.

B-Tech Mini Project

Project: **FILE ZIPPER**
Client   : **Logic systems** Trivandrum**.**
Languages   : java
Back-End   : MS-SQL Server 2008

Computer Skills

Languages   : C, C++, python basics,c#
Database   : knowledge MS-SQL Server 2014 and relational database management system, Mongo DB

Others   : Machine Learning concepts, Computer Networks, Data Structures Concepts, OOP Concepts etc.
Networking   **:** Routing, Switching, DHCP, NAT, NTP, Access Control Lists, Various protocols like OSPF EIGRP, VLAN, Spanning Tree Protocol, VPN(CCNA).
Other tools   **:** Microsoft VISIO, Pencil, Microsoft Team Foundation Server(TFS), MS Project, BUGZILLA, ZOHO

Personal Information

Father's Name	:	Dharmapalan .R
Father's Occupation	:	Accountant
Mother's Name	:	Dr.N Kshema Sanker
Mother's Occupation	:	house wife
Sex	:	Male
Nationality	:	Indian
Marital Status	:	Single

Languages I Know

- □ English
- □ Malayalam
- □ Hindi

Key Skills and Abilities

- □ Forecasting, conducting DELPHI and surveys.
- □ System Dynamic modeling Simulation and Visual Modeling.
- □ Committed to continual self-improvement through ongoing education and training.
- □ Strong analytical thinking and research skill.
- □ Decision-Making and Problem Solving Skills
- □ Documentation and Specification
- □ Ability to communicate with a wide cross section of the community.
- □ Facilitation, Elicitation and Self-Managing

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

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