Shashank Mishra

Bengaluru 560066 | +91-95285-05442 | mishra0shashank@gmail.com | yamank.github.io

Objective

- To enhance my skillset with latest information using resources at my disposal.
- To use my skills and expertise for both self and institutional growth.
- To leverage my client facing experience, public speaking skills, and expertise for the roles I will be assigned to.

Profile

- A competent professional Associate Consultant with 2 Years and 6 Months of experience.
- Expertise in ThingWorx Core and ThingWorx Vuforia Studio development.
- Developed solution on Augmented Reality (AR) and received acclamation from client as well.
- Quick learner, ability to work under pressure created by work demand and time restraints, willing to take on extra responsibilities to
 accomplish assigned tasks.
- Self-motivated, self-assured yet open to justified criticism; confident and excellent written and verbal communication skills.

Technical Skills

Platforms	PTC ThingWorx 8.3 PTC ThingWorx Vuforia Studio 8.1.2 (HoloLens Compatible) Microsoft .Net
Tools	PTC Creo Illustrate 3.1 SSRS Report Builder
Languages	JavaScript Python C# PowerShell Scripting

Experience and Major Assignments

July'2017 – April'18		
Project:	GEPC-ITO & Engg Application	
Company:	Capgemini India	
Client:	General Electric Power Conversion (GE), USA	
Environment:	PTC ThingWorx, Microsoft SQL 2012	
Role:	PTC ThingWorx Developer	

Brief description of the project:

Focus on application transformation tasks intermittently assigned by customer that involves intensive brainstorming and research to meet the expected deliverables within stringent deadlines. The team works on multiple issues simultaneously assigned by client.

Responsible for:

- Multiple tasks assigned on ThingWorx technology.
- Work on various change requests of application to achieve extension of application features.
- Estimation and planning of change requests in coordination with client and team.
- Grab acknowledgement and perform other operational tasks for the application.
- Perform Unit & Functional testing after the application gets updated.

Jan'2017 – June'2017		
Project:	Manufacturing Execution System (MES)	
Company:	Capgemini India	
Client	General Electric Grid Solutions (GE), USA	
Environment:	PTC ThingWorx, Microsoft SQL 2012, PFMD 2.5	
Role:	PTC ThingWorx Developer	

Brief description of the project:

MES project is about development, verification and maintenance of ThingWorx application by performing UI changes like creating new widget extensions for better performance and design.

Responsible for:

- Weekly coordination meeting with client to discuss and understand the cross functional issues, problems and improvement requirement.
- Reply business with solution following Service-Level Agreement (SLA) provided.
- Solve issue and provide ThingWorx development solutions according to requirement.
- Work on Widget Extensions which were designed in AngularJS for enhanced functionality.
- Test out the working of application to match the required improved functionality.

Jun'2016 – Dec'2016		
Project:	Reports & Analytics	
Company:	Capgemini India	
Client	Amadeus, USA	
Environment:	SSRS, PowerShell, C#, SQL Server 2012	
Role:	SSRS Report Developer	

Brief description of the project:

This project was based on SQL Server Reporting Services. We have to generate SSRS reports which were used by top management team for analytics purpose.

Responsible for:

- Creating SSRS reports using Visual Studio and Report Builder tool.
- Created a C# .Net application to view SSRS reports that were deployed on server.
- Provided multiple POC's for generating different types of SSRS reports.
- Create, test and deploy PowerShell Scripts used for automation purpose.
- · Configuration of PowerShell Script and making required changes for adding them to the testing environment.
- · Performing variety of maintenance tasks associated with modification and updating of reports & scripts.

Awards and Honours

- Received Star Award for Excellence in Customer Delivery.
- Inter-college Counter-Strike competition organizer in College Fest PINAK.

Education

Academic

 B.Tech. (Information Technology) 	Uttarakhand Technical University, Dehradun	2011 - 2015
 HSC (P.C.M with Computer Science) 	Indian School Certificate (ISC)	2010 – 2011
 SSC (Science) 	Indian Certificate of Secondary Education (ICSE)	2008 - 2009

Personal

Date of Birth February 19th, 1993

Gender Male
Nationality Indian
Passport L9403742
Marital Status Single
Languages Known English, Hindi