

SOFTWARE DEVELOPER SOFTWARE DEVELOPER SOFTWARE DEVELOPER - RITWIK
SOFTWARE TECHNOLOGIES Work Experience SOFTWARE DEVELOPER RITWIK SOFTWARE
TECHNOLOGIES December 2018 to Present Development of AR/VR based application Wrote
maintainable and modular code based on OOPS/OOAD Requirement Management of task
assigned to me (Elicitation, Understanding & Analysis), Ensure on-time delivery with quality;
Engaged in onshore-onshore coordination SOFTWARE DEVELOPER MCS GEOTECH (P) LTD
July 2017 to November 2018 Tested own code against the functionality described in functional
document. Fixed bugs which were found in QA testing Fixed bugs reported in production.
Wrote maintainable and modular code based on OOPS/OOAD. Education B.Tech. in Computer
Science Rajasthan Technical University 2013 to 2017 CDAC June 2016 Links
<http://linkedin.com/in/ilamishra> Additional Information TECHNICAL SKILLS Platforms: Salesforce,
Unity Programming Language: Java, Python, C/C++, Objective-ASP.NET, R for Data Science
Database: MySQL, Microsoft SQL Server Development IDE: Eclipse, Tomcat, Visual Studio
PROJECTS Shri Kashi Vishwanath Virtual Darshan (2019). The project is developed in Unity and
C#. This an exclusive virtual reality application with which people around the world can get
immersive experience of "Shri Kashi Vishwanath" temple, Varanasi. Virtual Reality simulates a full
360-degree view of what is happening around them and is cutting-edge technology which has
crossed the barriers to enter into different industry. Simulating a physical presence in the real and
imaginary world is one of the major aspects of virtual reality. Exam Cell Automation System
(2016-2017). The project is developed in .Net technology with SQL Server. I have worked on both
frontend and backend. The project has three user types - teaching staff, student and admin. Admin
can add, update or remove information. The admin can plan the seating arrangements which can be
further shared with staffs and students. Admin can also create mark-sheets, exam schedules,
hall-tickets and also plan invigilator schedule. The teaching staff can create questionnaire and do
evaluation. College Management System's Content Management Module: Developed Content
Management application to document College Management System and its modules such as
Branch, Course and Subject. It has two user type - admin and the students. The admin has the right

to add, remove and update the subject and course for branch. The admin has all the information about students. There is registration functionality where students can register. Student can only view the course and the subject related content of respective branch. They can also add their profile picture, change password, and update profile.

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