Latisha Panwar

(+353)-89-95-95-402   **Skype: latisha.panwar**

latishapanwar@gmail.com(Preferred)   d17124379@mydit.ie(Alternate)

A data analytics student, result oriented professional with excellent organizational skills and strong analytical skills. An effective team player with exceptional planning and execution skills coupled with a systematic approach and quick adaptability

Education

Sep 2017 - Aug 2018	**MSc in Computing (Data Analytics), Dublin Institute of Technology** Subjects : Data Mining, Data Visualization, Working with Data(R & Databases(SQL)), Machine Learning, Probability and Statistics, Deep Learning, Problem Solving, Data Management
Jun 2009 - Jun 2013	**Bachelor of Technology in Information Technology**, Achieved Score 70.66% Himachal Pradesh University, India

Work Experience

Jan 2016 - July 2017

RVIIT Foundation, Delhi, India ~ Computer Trainer

RVIIT is a computer institute which provides courses on programming languages

Responsibilities:

- Teaching C, C++, OOP concepts, Data Structure and algorithms, SQL, HTML/ XML
- Providing theory and practical lectures for the above mentioned languages
- Conduct regular tests (theory or practical), assess results and give constructive suggestions on area of improvement, based on the result.
- Classroom management and keeping students on task.

May 2014 - Dec 2015

QA Infotech, Noida, India ~ Software Testing Engineer

Projects Undertaken

MyELT - My English Learning Tool - a National Geographic Web-Based Learning Management System designed to support teachers and learners more flexibility and convenience through teacher-led assigned activities or self-study options.

Vital Source Bookshelf - Vital source Bookshelf is an advanced e-textbook delivery system developed by Vital Source available on a number of platforms, which is designed to provide e-content to students.

Responsibilities:

- Understanding the requirements, creating test strategies and prioritizing the test cases.

- Preparing test plan, designing & reviewing the test cases based on functional specifications.
- Executing test cases, performing tasks related to bug tracking & reporting, and preparation of daily test report. Maintaining the bug report while strictly adhering to the Bug Life Cycle.
- Collaborating with the team members and senior management to maintain a continuous stream of in- formation regarding the project status and progress.
- Maintaining and looking after CMMi Tasks for the project.

Technical Skills

Languages:	Python, R, C, C++, SQL
Web Technologies:	HTML5
Operating Systems:	Windows, OS X, Android, iOS
Database:	MySql
IDE's:	R Studio, Turbo C++, Workbench
Tools:	SAS, Tableau, JIRA, SPSS
Other:	Git, MS Excel, Powerpoint, MS Word
Organizational:	Effective at time management and prioritizing tasks to achieve deadlines.
Interpersonal:	Strong team working, leadership and communicational skills.

Certificates

- Got selected and attended Python course programme being given by 'Code First: Girls'. (Code First: Girls(is a not for profit social enterprise(based in UK and Ireland, whose purpose is to increase the number of women in tech and address gender imbalance.)

- English Language Test - PTE Academic, scored 88/90

Achievements
- Achieved "Best Bug Reported" title in QA Infotech, Noida, India.
- Recognized as "Best Performer" during the training period.
- Won group dance competition at Cultural Day event held at QA Infotech.
- Won 'Best Athlete award', 'Outstanding Student Award in Sports category', 'All rounder student award' at school level.

Voluntary Work Experiences
- Provided C & C++ tuitions to high school and bachelors students.
- Achieved certificate for voluntarily donating blood in the blood donation drive organized by IMA-blood bank of Uttarakhand, India in 2010.
- Was an active member of the anti-ragging committee in college.
- Participated in badminton in the inter-corporate tournament 'Caidence' organized to support non-profit charitable trust 'Concern India Foundation'.
- Was an active member of rotary club in school and participated in skits to promote awareness about environmental and societal issues.