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P R O F I L E   O F
Manoj M
(Confidential)

Candidate for
Linux Administrator

Wipro Technologies
Chennai, Chattisgarh

Submitted by
Bhargavi M

CareerTree HR Solutions,
Chennai, India

22-Jul-2018

MH138

PROFILE SNAPSHOT

S.No	Criteria	Candidate Credentials
1	Profile for the Position of	Linux Administrator (Wipro Technologies)
2	Name of the Candidate	Manoj M
3	Gender	Male
4	Qualification	Hindustan colleg of engineering, 12th, 2014, 88% KSP Institute of technology, Bachelor of Business Administration (B.B.A.), Business Administration, 2010, 55%
5	Career Graph	Sep 2015 to Feb 2017 Sony Corp, Account Manager, Bangalore Aug 2014 to Sep 2015 Accenture, Alliances Manager, Chennai
6	Areas of Expertise	software testing Document writer
7	Total Years of Experience	3 Years 8 Months
8	Current Location of Work	Chennai
9	Current CTC	2 Lacs Per Annum
10	Expected CTC	3 Lacs Per Annum
11	Notice Period	30 Days
12	Date of Birth / Age	20-Jun-1997 / 21 Yrs
13	Family (Dependents)	Brother, Sister, Father and Mother
14	**Technical Skills**	Java ★★★★★ Linux ★★★★★
15	**Behavioral Skills**	English Speaking ★★★★★ Good Typing ★★★★★
16	Consultant Assessment	Good Communication Skills. Time Management. Team Player.
17	Other Inputs	
18	Interview Availability	Available after new year any day 8am to 6pm, online also ok.

Created by **CareerTree HR Solutions**.

MANOJ M

Ph No.:8884729034
Email id:**********

Carrier Objective

   To achieve a challenging position in Software testing and Quality Management in a company, where acquired skills will be utilized towards continued growth and advancement.

Training Undergone

Software Testing undergone in Testing Campus Bangalore for the duration of 5-6 months.

The course contains the following
   Manual testing
   Automation with Selenium
   Agile process
   Performance testing tool Load Runner

Software Testing Skills

Manual Testing

- Good knowledge of SDLC and STLC.
- Knowledge in Test Plan, Test Case, Test Case Review Template, Traceability Matrix.
- Good Knowledge of white box testing and Black box testing-Smoke, Adhoc, Functional, Integration, System, Performance, Compatibility, Usability, Accessibility, Recovery, Exploratory, acceptance, Regression testing.
- Good knowledge of Treasibility matrix, Defect Tracking, Defect life cycle.
- Test case design techniques Error guessing, Equivalence partitioning, BVA.
- Write/Review/Execute Test cases.
- Preparing defect report and raising then ticket in defect tracking tool.

Automation With Selenium Web Driver

- Excellent in developing frame work
- In depth knowledge on core java
- Extensively worked with ANT and configuring it using build.xml
- Extensively worked with Junit
- Developing properties files and reading the content from properties files
- Reading data from excel using POI API
- Generating html based reports
- Identifying objects based on xpaths, id, name etc
- Handling multiple browsers, alert boxes etc
- Analyzing html reports

Agile process (Scrum process)

- Attending daily standup meetings
- Attending planning poker activity
- Good in analyzing burn down chart
- Attending scrum meetings
- Understanding user stories and preparing test cases

Performance testing on Load Runner

- Proficient in analyzing Performance Key business Scenario's
- Knowledge of Test Scripts, which include features like Data Driven, dynamic data handling Functions (correlation.)
- Knowledge of Correlation & Parameterization

Extracurricular activities

- Participated in state level sports and won medals
- Participated in robotic event on college level fests

Academic Profile

- Completed BE From reputed college of engineering with good aggregate of 69.70% with Electronics and Communication Branch YOP is (2017)
- Completed PUC in sri vyshnavi chethan pu college with a percentage of 76.83% YOP is (2013)
- Completed 10th class from godwin public school with a percentage of 76.48% YOP is (2011)

Project Details

Project Name   :   DemoCRM
Technology   : Php, Ajax, MySQL, Tomcat etc.
Architecture Type : MVC
Team Size   : 6
Process Type   : Agile scrum process
Duration   : 4 months

Description –
It is a web based application designed and developed to perform marketing in an efficient manner. It helps to manage and maintain leads, billing of the customer, performing email campaigns and measuring its efficiency, generating reports to analyze sales forecast, maintaining inventory and purchase entry details. It is a complete CMS designed to be modified as per the customers need. In simple words, it is one stop shop to help customer to do his marketing and sales in the efficient manner.

Academic project

AUTONOMOUS ROBOT FOR METAL DETECTION BY WIRELESS TECHNOLOGY
This Robot is mainly used to prevent detect metal which are present in the war field, checking bags using automated door entry etc.
The working consists of mainly two parts.
The transmitter unit and the receiver unit.

Transmitter part:
- Zigbee Transmitter.
- Camera.
- L293D motor.
- Sensor.
- Led.
- Buzzer.
- Atmega328p.
- Power supply.

Receiver part:

- Zigbee Receiver.
- System

- Analyzing the Requirements from the client.
- Participating in preparing Test plans.
- Preparing Test Scenarios.
- Preparing Test cases for module, integration and system testing
- Preparing Test Data's for the test cases
- Executing the test cases
- Defect tracking
- Giving mandatory information of a defect to a developers
- Communication with the test lead/test manager
- Conducting review meeting within the team