RAKESH KUMAR

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 New Delhi, 110067   Email Id:- rakesh.kumar321641@gmail.com

Objective:

To be the part of an organization which offer challenging assignment and responsibility by enhancing the prior skills and knowledge and provides an environment where there is an opportunity for growth and advancement in carrier.

Summary:

Around 1 year of project experience in Mainframe JCL, COBOL, VSAM, DB2, CICS.

Trained (at Mphasis) and Experience in application development using Java, JavaScript, HTML5, Angular JS, and J2EE technologies.

Have knowledge of developing Android applications with Fragments, Services, Broadcast Receivers, Content Providers, Loaders, RESTful Web Services, and Notifications.

Technical Skills:

Mobile Technologies	Android
Mainframe Technologies	COBOL, JCL, VSAM, DB2, CICS.
Programming Language	C,C++,Java,J2EE
Web Technologies	HTML5, CSS, JavaScript, JQuery, Angular JS,JSON,PHP
Operating System	Linux (Ubuntu), Windows
Databases	SQLite, MySQL,DB2,Oracle
IDE	Eclipse, Android Studio, Netbeans

Work Experience:

Begin Date	End Date	Job Title	Company	Location
03/31/2016	02/17/2017	Programmer Analyst	Cognizant Technology Solutions	Coimbatore, Chennai
11/19/2015	03/19/2016	Trainee Associate Software Engineer	MphasiS	Mangalore

Education Qualification:

Course	Institution /University	Year of completion	Score
BE (Computer Technology)	Yeshwantrao Chavan College of Engineering, Nagpur	2015	7.2(on a scale of 10)
XII (CBSE)	Tulsi Vidya Niketan, Varanasi	2010	67.20%
X (CBSE)	DAV Public School, Gaya	2008	89.66%

Project Undertaken:

Project: EH AVM

Client: Emblem Health (New York City, New York)**.**

Period: March 2016 to Feb 2017

Skills Used: COBOL, JCL, VSAM, CICS.

Role: Support & PPM solutions.

Responsibilities: Responsible for analysis, code changes, scheduling and maintaining JOBs, creating reports and defect tracking.

- Analysed the job log and resolved production ABENDs; performed impact analysis to resolve user queries.
- Used TSO/ISPF utilities to create and Maintain PDS, PS, etc. and to monitor Spools and to migrate files from one region to other regions.
- Performed Root cause analysis to identify the cause of issues in the Test/Production environment by the team during UAT & implementation.
- Created Functional Designs from the Business Requirement Documents.
- Created system Flowcharts using VISIO, and KT documents.
- Involved in delivering reverse KT to CAI.
- Wrote Technical Specification Documents (TSDs) for each assignment including a description of proposed changes, expected effects, and sample code to upload to the project SharePoint site.
- Created Unit Test Documents containing test case procedure, data sources, results, and screen captures highlighting input and output data, indicators, and system display statements.

- Supported the migration of modules into the production environment using the Endeavor tool by packaging the modules, submitting the package to verify the return code, and casting the package to enter the staging region, UAT, QA region.

Project: Online Voting System.

Description:

In this project an online system was developed where a user can vote for electing their candidate in an election by logging into the system using their username and password and can see the result of voting immediately after the voting is over.

Skills used: HTML/HTML5, CSS, JavaScript, Angular JS, PHP, SQL

Project: Smart Timetable Generator.

Description:

In this Project a Java Swing application was developed to automatically generate the timetable for computer technology department of YCCE.

Skills Used: Core Java, Hibernate, Genetic Algorithms.

Personal Information:

Name	: Rakesh kumar
Gender	: Male
Father's name	: Upendra Prasad
Mother's Name	: Taramati Devi
Date of Birth	: 28/07/1992
Languages	: Hindi,English.
Nationality	: Indian

Place: New Delhi   RAKESH KUMAR