

CHANDRA SHAKER VARMA PATHAPATI

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Houston, Texas -77058



EDUCATION

University of Houston Clear Lake (Hawk Scholars Scholarship)

Aug 2016-May 2018

Master of Science, Management Information Systems

GPA 3.58

CMR Technical Campus

May 2013

Bachelor of Technology, Electronic and Communication Engineering

GPA 3.7

CERTIFICATIONS & TECHNICAL SKILLS

Programming: SQL, PL/SQL, C, C++, Java, C#, Shell Script, HTML5, Bootstrap, CSS3, JavaScript

Database: Oracle11g, MySQL

Operating System: Unix/Linux, WINDOWS

Tools: Putty, SQL Developer, Net Beans, Visual Studios, Git, phpMyAdmin, CPT, Tectia SSH

Certifications: ITIL Foundation Certified, NSE's Certification in Financial Markets

EXPERIENCE SUMMARY

L&T InfoTech Ltd, Bangalore, India (December 2013 – June 2016)

Client: CITI Bank

Project: Enterprise Platform Services RLM (Release Management)

Role: Release and Deploy Management

- Prepare release plans and collaborate between NAM, EMEA and APAC teams for successful execution.
- Wrote shell script to automate oracle deployments and expedited the lead time of our team.
- Oracle Database readiness to support COB test and initiate change request for implementation.
- User Creation, Role, Privilege management and streamline deployments in Netezza database.

Project: EPS-2015-DFP-BFS Project

Role: Oracle Database Developer and Admin

- SQL and PL/SQL tuning and error debugging for oracle Database.
- Create and maintain Database, schema as per the business and user requirements.
- Database Role and privilege management across different environment to support different applications.
- Database performance analysis, capacity planning & maintenance for DEV, SIT, UAT, PROD environment.
- Create, test, implement and monitor an automated set of procedures and server backups.

Achievements

- Individual Award, GI Support Project October 2014
- Team Performance Award , Enterprise Platform Services (EPS) For the Year 2014
- BFS ACE Individual Award – Enterprise Platform Services (EPS) Project February 2015
- Individual Award , EPS-2015-DFP-BFS Project July 2015

ACADEMIC PROJECT

Dating web application using JSF (Fall 2016)

- Designed the application to suggest new perfect matches daily to your profile based on your preferences.
- Application lets you send request and start conversation once the request is accepted.
- MySQL as backend data application.

Car Services web application using MVC(C#) and Agile Methodology (Spring 2017)

- Programmed the application to allow client to login, book appointment, view the status of the car, amount due and invoice.
- Involved in developing all stages of Software Development Life Cycle which includes Analysis, System study and designing of the project.