

Sai Bhasker Raju

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Professional Summary

2.3 years of IT Experience. Certified Blockchain Developer. Proven experience in SSIS Development, database schema preparation, and exposure to all stages of the software development life cycle. Experience in MSBI-SSIS, C#, PowerShell and SQL Server 2012 ,2014, Azure SQL Warehouse and Amazon Redshift . Knowledge in Ethereum, Blockchain, HyperLedger Fabric , Smart Contracts

Summary:

- Working experience in developing SSIS Package, deployment and error handling
- Experience in Azure SQL Warehouse and Amazon Redshift, S3.
- Hands on experience in database objects such as Stored Procedures, Functions, Trigger, User-defined Functions,
 Views and Index.
- Considerably good knowledge in programming SQL Server, In-Memory Objects, Joins, and Performance tuning.
- Having hands on experience on Client Side Technology JavaScript, JQuery implementing validations.
- Experience in creating Web Forms, Custom controls.
- Good communication and presentation skills

Work experience

Cognizant Technology Solutions

8th Oct 2018 — Present

Programmer Analyst

Prolifics

Feb 2017 — 3rd Oct 2018

Associate Software Engineer

Developed a suite of green field applications for Whole Loans. I was awarded best performer (RACE Award) thrice for developing low latency, High data loading system using Microsoft stack which includes C#.NET, PowerShell, SQL Server, MSBI-SSIS, Azure SQL warehouse and also hands on Amazon Redshift.

Prolifics

4th July 2016 — Feb 2017

Trainee Software Engineer

As a Trainee my responsibilities were to get familiarize with Software Development Life Cycle(SDLC), business requirement gathering and analysis. Later, I started my career as a developer by learning C#.NET,SQL Server, ASP.NET

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MVC, Materialize CSS. I developed few Web applications to get hands-on experience and also to visualize the application workflow

Education

Electronics and Communication Engineering

October 2012 — April 2016

Malla Reddy Engineering College

Percentage: 81

Represented my college as ISP (Internshala Student Partner). Trained Students on Web Technologies and cloud technologies to encourage them to built applications as part of Firefox Student Ambassador and Microsoft Student partner program.

Intermediate

October 2010 — April 2012

Narayana Junior College

Branch: MPC (Maths Physics Chemistry)

Percentage: 88.4

Secondary Education

— April 2010

DAV Public School

CGPA: 8.8

Played for my school Basket Ball Team for 3 years. I was awarded as best outgoing student for displaying continuous excellence both in sports and academics

Certifications

Certified Blockchain Developer - Got Certified from BlockChain Council on January 27 ,2018

Professional Experience

1. Project: Hudson Capital Market | Oct 2016 - Oct 2018

This Project mainly involved creating SSIS Packages for Hudson Advisors for their daily ETL Operations. We created Packages for their Daily ETL Data Loads as per their Business Requirement and Handled all types of Errors Gracefully. We used SQL Jobs to Automate these Data Loads. In Complex Business Scenarios, we used the help of C#.NET and PowerShell to bridge gaps where SSIS couldn't help us.

Environment: ☐ Azure Data warehouse ,SSIS Packages, SQL Server 2012, C#.Net , PowerShell, Third Party DLL's.

Roles and Responsibilities:

- Designed and handled the Data Conversion process (ETL) using SSIS
- Migration of Data from Azure to Amazon
- Coordinating with the On-Site Team/Business unit.
- Involved in Application Development
- Involved in Database Development and Code refactoring
- Automated ETL Process with SQL Jobs

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- Involved UAT support & Production support on issues.
- Involved in Database Development and Architecture
- Build and deployment, Client Communication

2. Project: IRMS / Investor Portal Build Release Automation | Aug 2016 - Oct 2016

BRM (Build Release Management) is a system developed for Hudson Advisors to Build and Release the Solution in respective Environments Automatically using TFS. Once the User does the necessary changes to the solution and checks in the files in TFS, the user will trigger the Build for Respective Environment using Build Definitions. These Build Definitions will compile the solution and deploys the necessary objects in the Target Environment Automatically.

Environment: TFS, Visual Studio

Roles and Responsibilities:

- Implemented Gated check-in and Release automation using TFS Build
- Created scripts for Code release from Dev to QA and other environments.
- Client Communication Updating status and getting clarifications.
- Requirement Analysis, involved in developing complete application

Personal Work | POC

- Voting App using Ethereum: Developed a basic voting application using Ethereum, Solidity, Web3js,
 Materialize CSS, Metamask and IPFS. This application displays candidates and when a user clicks on the
 candidate, it adds a vote under them. Developed this to understand Decentralized Apps workflow and to compare
 them to regular centralized applications.
- Chat Bot: I Developed a Chat Bot using Microsoft Bot Framework and LUIS (Language Understanding Intelligent Service) which was able to understand user's intent and act accordingly. This Bot was developed to reduce manual intervention of pulling employee records from company portal by a greater rate thus saving lot of time. Bot learned continuously and quickly leveraging design patterns and ML algorithms of LUIS
- Pocket Aptitude: Published an app to Firefox Marketplace which basically helps in understanding various concepts of Math and Aptitude. Built entirely on HTML and JS.

Publications

Published an E-Book "Introduction to Blockchain" which helps technical/non-technical students/professionals understand the essentials of blockchain. Wrote this book keeping in mind the questions people have when they read about blockchain and try to compare with current technology . E-Book can be found here : https://payhip.com/b/lqib

Interests

BlockChain, Ethereum, Chat Bots, AI, ML

Personal Achievements

 Won "RACE "Award Twice for outstanding performance in our team and for being part of our department's success.

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Microsoft Student Partner (MSP 2016) , Firefox Student Ambassador (FSA 2016)	

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