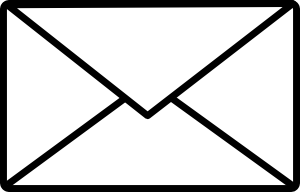
**VENKATESH A**  [venkat.annamreddy@gmail.com](mailto:venkat.annamreddy@gmail.com)

+91 9866186861



Mainframe developer, India

**Career Profile**

Seeking to continue my professionalism, where my dedication, expertise and talent will definitely bring the organization a sharper edge within the industry. Aspire for a challenging position to contribute to the company's growth, in turn ensuring personal growth.

**Professional Summary**

* 6+years of experience in software development in developing Mainframe systems.
* Possess strong analytical and coding skills on mainframe platform including COBOL, JCL, DB2 and VSAM.
* Have been exposed to Design and Development of applications adhering to different phases of a software development life cycle which includes requirement analysis, design, development, debugging, unit testing, implementation and quality coordination.
* Co-ordination with onsite team for smooth functioning of the system.
* Collaborates with others across multiple IT applications in order to achieve high quality deliverables that ensure effective integration among various information systems.
* Extensive experience in using debugging tools Debugger and Expeditor.
* Experience in handling minor projects simultaneously.
* Team player with strong analytical and problem solving skills.
* Provide prime assistance toward application releases installation into production under given direction.
* Write well-designed and testable code.
* Development of code ad per business requirement.
* Develop flowcharts, layouts and documentation to identify requirements and solutions.
* Has good awareness of the Quality Processes in the project.
* Waterfall Methodology is most part of work Experience.
* Even have sound experience in Agile Methodology.
* Awarded with quarterly **PEGASUS** award for seem less efforts in current project.
* Good knowledge in Medical Insurance Domain and certified with PAHM,

**Education & Credentials**

* **B.Tech**(Electronics and Communication)from JNTU University in 2010 with 68%.
* **Intermediate** from Board of Intermediate Education in 2006 with 91.3%.
* **SSC** from Board of Secondary Education in 2004 with 78%.

|  |  |
| --- | --- |
| **TECHNICAL SKILLS** | |
| Programming Languages | COBOL, JCL, EZT |
| Query Languages | SQL |
| Databases | DB2, IMS DB |
| File Management system | VSAM |
| OLTP | CICS, CICSPlex |
| Operating Systems | MVS, OS/390, Z/OS |
| Tools & Packages | TSO, ISPF, SPUFI**,** File-Manager , ENDEVOR , HP Quality Centre,  RDz , SONAR COBOL, CHANGE MANAGER,XPEDITER, TOPAZ. |

**Professional organization**

* Working as a Software Engineer with CGI Information Systems and Management Consultants Pvt.ltd, Hyderabad from Jan 2016 to till Date.
* COGNIZANT Technology Solutions (CTS), Hyderabad ( May, 2014 – Till Date)
* HSBC Software Development (I) Pvt Ltd , Hyderabad, Hyderabad ( July, 2012- May, 2014)

**Professional Experience**

**CGI Information Systems and Management Consultants Pvt.ltd** **(Jan’16 to till date)**

**Designation:** Software Engineer

**Project: CIGNA**

**Title:** Proclaims processing

**Team Size :** 20members

**Environment:** Development, Enhancement and Support

**Domain: CIGNA, Health Insurance**

**Description:**

CIGNA – Connecticut General Life Insurance Company is one of the largest healthcare providers in the United States, providing managed medical, dental care products, group indemnity health insurance and related services. CIGNA Health Care (CHC) is the largest line of business within CIGNA.

PROCLAIM is the second generation of a sophisticated on-line health claim processing system developed by CIGNA Health Care. Numerous changes and rapidly increasing costs within the health care industry demand a claims processing system that meets traditional requirements for accuracy, control, speed, data collection and retention, and can accommodate many changing benefit designs and cost containment provisions. PROCLAIM facilitates audit and control of the claim adjudication process from the initial entry of data to the production of final benefit payment reports. The system provides on-line handling of eligibility information, claims history, automatic adjudication, inquiry, automatic correspondence and nightly production of benefit explanations and payments.

PROCLAIM is the sole claim processing system for CIGNA’s PPO and Indemnity products. PROCLAIM allows CIGNA HealthCare to improve customer and provider services, alleviate internal inconsistencies, and position for the e-Commerce revolution. The system includes a high degree of automation in the claim load and benefit calculation processes, resulting in high auto-adjudication rates.

**Responsibilities:**

* Analyses of the ADS (Application Design Specifications) provided by the clients and prepare Program specification documents.
* Executing work requirements which includes development, analysis, designing, coding, testing, User testing support, implementation and documentation.
* Interact with clients and gather the requirements for enhancements and inquire the information from the user for maintenance issues.

**Cognizant Technology Solutions ,Hyderabad (May’14 to till date)**

**Designation:** Programmer Analyst

**Project: ANTHEM**

**Title:** HIX subsidy claims processing

**Team Size :** 10members

**Environment:** Development, Enhancement and Support

**Domain:** Healthcare

**Description:**

The purpose of the HIX Subsidy project is to support the annual reconciliation process (financial and actuarial); by providing the subsidy dollars associated with all Exchange subsidized claims. A provision of the Affordable Care Act provides subsidies to low income customers to cover some or all of their Out of Pocket costs associated with the product they purchase via the exchange. For the most part these subsidies are realized by providing additional plans that contain Silver Plan Benefits.

**Responsibilities:**

* Worked on requirement analysis and gathering.
* Supported the lead in preparing the Functional and Technical design documents.
* Have completed the coding and currently doing Unit Testing.
* Reviewed the components of other team members and provided review comments.

**Project: ANTHEM**

**Title:** Amisys Decomission  
**Team Size :** 4members

**Environment:** Development, Enhancement and Support

**Domain:** Healthcare

**Description:**

This project is about AMISYS run out claims processed in WGS system and send a daily feed to OPRT system with minimal claim data required to support SEVA services (HIPPA mandated). The objective of this project is to process and pay the all AMISYS run out claims in WGS systems from end to end and the feed to OPRT system(VA Mainframe) on daily basis. Once the run out activities are completed, AMISYS platform can be decommissioned completely.

**Responsibilities:**

* Prepared Functional Design Document(FDD) and Technical Design Document(TDD).
* Developed and modified the modules as per the Business Need Request by the client
* Prepared Analysis Phase, Design Phase & Testing Phase documents
* Supported given to other team during SIT/UAT phase.

**HSBC Software Development (I) Pvt Ltd ,Hyderabad (July’12 to tillMay’14)**

**Designation**: Software Engineer

**Project:**

**Title:**RPS

**Team Size**: 22members

**Environment**:Development, Enhancement and Support

**Domain**:Banking

**Description:**

RPS is Retail processing system which manages the account, opening account, balances, Fee and interest, Debit cards, transactions, Payment on Demand, Statements and Advices, Payments posting and recording. The Account Management comprises of Fees & Interest System (FIS), PLM PPR, PLM NVP and RPS Parameters (PMT) systems. FIS calculates and applies interest, commission and additional service charges for the RPS accounts. Account Management processes and supports all the periodic and non-value processing within PLM.

**Responsibilities:**

* Scratch code, unit testing, Independent unit testing.
* Review of coding and preparing test plans and test cases.
* Responsible for designing code from scratch.
* Responsible for designing, documentation.
* Analysis of Business documents and preparing technical specs.
* Providing technical and test support.
* Responsible for Independent unit testing of code.

**Accomplishments:**

* Received appreciations from my clients and onsite coordinator.
* Completed Track1 exam (COBOL&JCL) for mainframes in HSBC GLT, Hyderabad.

**Trainings Attended**

* Attended RDZ training in HSBC GLT, Hyderabad.
* Attended Sonar COBOL training in HSBC GLT, Hyderabad.

**Personal Profile**

Name **:** Venkatesh A

Address **:** S/o Satyanarayana,

D-No: 1-15, Bobbarlanka

Atreyapuram Mandal,

East Godavari District

Andhra Pradesh – 533235

Date of Birth : August 24th, 1989

Marital Status**:** Married

Nationality : Indian

Languages Known **:**English, Telugu, Hindi and Kannada.

Passport **:** Available

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place:

**(A.VENKATESH)**