

## SOFTWARE ENGINEER

### Professional Background

- 3 years 6 months of experience at CJIT's University involved with Communication Strategist and promoted to supervising the co-worker for a duration of 4 months.
- Additional experience as a Cultural event back stage coordinator, AC maintenance at BDL for 4 months.
- 2.4 years at UnitedHealth Group as Software Engineer and 1 year at BDL in 3D modelling & Designing.
- Write detailed, concise specifications and test plans, easily understood by both business and technical stakeholders. Proficient with JCL, FOCUS, DB2, COBOL, Endeavor tool.
- PAHM Certified i.e. Professional, Academy for Healthcare Management is inferred upon completing the Academy for Healthcare management and America's Health Insurance Plans education program. To take up On-campus Job or work study effectively using my Software Industry experience, under grad Experience and skills can be fully utilized to bring greater profitability and efficiency to the University.

### Skill Highlights

- AutoDesk Inventor
- AutoCAD specialist

### Accomplishments

Developed custom toolset used in successful \$130000 billion contract bid.

### Professional Experience

Software Engineer 08/2012 to 01/2015

Syllable Sunnyvale , CA

- United Health Group, Hyderabad Designation: Software Engineer Role: Application Developer. Client: PRIME Duration: August 13, 2012 - December 22, 2014 (2.4 Years) Description:
- PRIME is a Proposal, Rating, Installation, Maintenance, and Express billing System - An integrated set of systems that handles complete installation and administration of health care products for fully insured Small Business and Key Account business. Major Responsibilities: As Developer:
- Analyze the Business specifications.
- Develop standard Reports that are to be extracted from Database.
- Develop Codes which could transmit files from Mainframe to Business end users and vice-versa
- Assist with managing all facets of project life cycle, including design, development, testing, and deployment.
- Meet with end users and department heads to gather and document requirements, establish technical specifications, to meet deadlines and milestones.
- Created reporting programs which eliminated erroneous and redundant submissions. Project: AS - 2 CAD Design Bharat Dynamics limited, Hyderabad Designation: Graduate Apprentice Role: 3 D Modelling & Designing Client: BDL Duration: August 4th, 2011 - August 3rd, 2012 (1 Year) Description:
- AS-2 CAD design is a 3D modelling and design project, based on layouts of the different component diagrams i.e. layout depicts the structure and implementation of the component installation and assembly design. Major Responsibilities: As 3D Designer:
- Analyze the Layout diagrams and its specifications.
- Extrude the 2D component diagram to 3D in NX-7, Solid Edge, and Solid Works.
- 3D modelled components assembled and unified and made into final one component.
- Run simulations and find if any errors and read the nature of the component under different circumstances and send it for the final approval once it passes all the testing criteria's.
- Take different samples of simulated data and decode it in Mat lab and check its Noise, heat profiles.

Graduate Apprentice 08/2011 to 08/2012

Bharath Dynamics Limited City , STATE

Clerical & Student Technical Assistant 09/2007 to 05/2011

CJIT'S JNTU University

Clerical Support, Technical Assistant 10/2007 to 10/2009

Christu Jyothi Institue Of Technology & Science

- Role: Communication Support, Technical Assistant for student committee. Duration: September 28th, 2007 - September 23rd, 2009 (2 Years) Description:
- Clerical Support at Under Graduation Involved with frequent telephone conversation's regarding the student Fee, Admission process and the status of the Employee work force. Major Responsibilities:
- As an Undergraduate Student, at CJIT's got Student employee eligible for 20 hour's work permit Which involve mainly on Clerical work type.
- Take care of the phone calls and clear the issues come up with student admissions and Fee information.
- Assist College Faculty with providing necessary information regarding class hour's and Courses to be taught to student.
- Assist Student's with oncoming issues about course, Fee, admission & course status and warn through email and Mobile for any due in fee payment and inform about the deadlines.

- Maintain College webpage updating it with current University events and future activities. Designation: Student Technical Assistant Role: Technical Assistant for student committee. Duration: August 28th, 2009 - May 23rd, 2011(1 Year 8 months) Major Responsibilities:
- Technical Event Organizer at CJITs would maintain Front stage and backstage technical workforce.
- Take care of video editing, graphic designing and live event organizing.
- Assist in Online Meeting and the video conference with efficient animation and web slides.
- Provide a Summary on whole event and budget spent for a quarter to Student board committee.

#### Education and Training

Certification : United Health Group AHM-250 Certification United Health Group - GSD India May-2013

BTECH : ECE Jawaharlal Nehru Technological University BTECH (ECE) -70.9 % Jawaharlal Nehru Technological University May-2011

Sri Chaitanya College INTERMEDIATE-91.3 % Sri Chaitanya College, Board of Intermediate March-2007

Gauthami Talent High school SSC- 82 % Gauthami Talent High school May - 2005

#### Certifications

- PAHM Certified i.e. AHM-250 Certification United Health Group - GSD India

#### Skills

Clerical, Assembly, Auto Cad, Billing, Cad, Cad Design, Database, Deployment, Dynamics, Engineer, Facets, Its, Key Account, Life Cycle, Mainframe, Maintenance, Microsoft Dynamics, Simulations, Software Engineer, Solid Edge, Solid Works, Technical Specifications, Testing, Animation, Budget, Class, Clerical Support, Comprehensive Large Array Data Stewardship System, Telephone, Video Conference, Ac, Cobol, Db2, Endeavor, Healthcare, Healthcare Management, Jcl, Test Plans