Jaswanth Dasireddi

Student

Contact

Address
Dayton, Ohio, 45402

Phone
9373618382

E-mail
dasireddyjaswanth@gmail.com

LinkedIn
https://www.linkedin.com/in/dasireddy-jaswanth-260

WWW
https://www.youtube.com/channel/UCakqWvh830wvimeRD

Technical Profile

- Python
- SQL
- HTML
- JavaScript
- Microsoft Word
- Java
- C++
- Microsoft Excel
- Adobe Photoshop
- Pega
- Video Editing

With a robust background in hardware and networking asset management, I excel in integrating disparate systems to form cohesive infrastructures. My expertise extends to Pega application development, showcased through impactful contributions to the LBG project under team OLYMPIC. I thrive in dynamic environments, leveraging tireless enthusiasm to drive innovative solutions and surpass organizational goals. Effective collaboration and clear communication are hallmarks of my approach, fostering synergy and achieving project milestones. Now poised for a managerial role in IT, I aim to lead teams toward delivering cutting-edge solutions and strategic initiatives for sustained success.

Work History

2021-06 - 2022-11

Assistant System Engineer

TCS Adibatla, Hyderabad, Telangana, Andhra Pradesh

- Proposed technical feasibility solutions for new system designs and suggested options for performance improvement of technical components.
- Maintained computer systems, installed and upgraded new systems.
- Collaborated with customers to define systems engineering technical specifications and design parameters.
- Resolved conflicting design and system requirements during new equipment installation.

Education

2017-05 - 2021-04

Bachelor of Technology: Electronics And Communications Engineering (ECE)

Lovely Professional University

- Completed professional development in PEGA and JAVA
- Member of SPLENOR STUDENT ORGANIZATION as a Student Coordinator in Lovely Professional University.
- Awarded BEST TEAM(OLYMPIC) award in Tata Consultancy Services.

Project Management

Programming

Testing

Software Development

English

Telugu

Hindi

2023-01 - 2024-12	**Master of Science: Computer Science**
	University of Dayton
	• Achieved IELTS score of 7 total Listening - 8.5,Reading -6,Writing -6 and Speaking - 7.

Certifications

2020-01	Certified System Architect
2021-01	Certified Senior System Architect
2021-06	Java Certified