

Yaswanth kumar kollu

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Summary — Result Driven - Data Analyst with 3+ years in SAP ABAP and MDG. Skilled in turning data into actionable insights. Seeking to apply analytical and project management skills to drive impactful decisions.

Experience

Deloitte USI

Sep 2021 – Jul 2024

Analyst

Internship

- Developed and maintained SAP ABAP programs, reports, and interfaces.
- Collaborated with functional teams to translate requirements into technical specifications.
- Created and modified SAP Adobe forms, smart forms, and user exits.
- Conducted unit testing and debugging to ensure functionality and performance.

Full-Time Employee

- Delivered customized ABAP solutions across multiple projects.
- Enhanced and modified SAP systems to meet specific client requirements.
- Managed data migration and conversion tasks, ensuring data integrity.
- Streamlined data management processes and improved data quality in the SAP MDG project.

Education

University of Dayton

2024 – Present

Master of Science in Computer Science

Dhanekula Institute of Engineering and Technology

2017 – 2021

Bachelor of Technology in Computer Science

CGPA: 7.06

Sri Chaitanya Junior College

2015 – 2017

Intermediate in MPC

CGPA: 9.4

Sri Chaitanya Techno School

2015

SSC

CGPA: 9.0

Technical Skills

Languages: SAP ABAP, Python, Java, C, C++, SQL, SAP MDG, Html/Css

Tools: SAP GUI, Eclipse, SAP Web IDE
Others: Unit Testing, Data Migration, Debugging

Projects

Ford, Sunries, Johnson & Johnson Projects

2021 - 2024

- Delivered various ABAP solutions including reports, interfaces, enhancements, and forms.

Graybar Project

Last 6 months

- Implemented SAP MDG with Data Modeling, Process Modeling, and Workflows.
- Configured Data Validations and Derivations for improved data quality.
- Managed Data Import and Replication processes.
- Developed custom ABAP solutions and integrations.

IoT-Based Pollution and Monitoring Systems

College Project

- Developed a system to measure and monitor sound, air pollution, temperature, and humidity.
- Aimed at controlling pollution to ensure a healthier environment.

IoT Smart Bin

College Project

- Created a smart bin prototype to enhance waste management efficiency.

Extracurricular Activities

Hackathon Participant

Hyderabad, India

- Participated in Tech Innovators Hackathon 2018.
- Developed a prototype for an IoT-based smart home automation system, recognized for its innovative approach.

Student Mentor

Dhanekula Institute of Engineering and Technology

- Provided guidance and support to junior students in programming and project development.

Class Football Player

Dhanekula Institute of Engineering and Technology

- Competed on the college football team.
- Demonstrated strong teamwork, leadership, and athletic skills.