Contact

7330771520 (Mobile)

kalyansivag@gmail.com

www.linkedin.com/in/siva-kalyan-
geddada-73b60621a (LinkedIn)

Top Skills

Data Analysis

SQL

Data Maintenance

Languages

English (Professional Working)

Telugu (Native or Bilingual)

Hindi (Elementary)

Siva Kalyan Geddada

Data Engineer | ITversity, Inc. | Infolob Solutions

Hyderabad, Telangana, India

Summary

Enthusiastic and dedicated, I am a Data Engineer ready to make an
impact in the realm of data-driven innovation. With a solid foundation
in data analytics and programming, I bring a fresh perspective and a
hunger for learning to the table.

My passion lies in leveraging cutting-edge technologies and
pioneering strategies to architect resilient data pipelines, streamline
workflows, and derive actionable insights from intricate datasets.
Proficient in tools such as SQL, and Python, I am poised to drive
data-driven decision-making and catalyze organizational growth.

What sets me apart is my innate curiosity and my drive to push
boundaries. I thrive in collaborative environments where creativity
flourishes and challenges are met head-on. As I embark on this
exhilarating journey, I am committed to continuous growth and
innovation, eager to contribute to the ever-evolving landscape of
data engineering.

Additionally, as a proactive and innovative Data Engineer, I
specialize in architecting scalable data solutions that drive business
growth. My expertise extends to database management systems
like Oracle, ensuring efficient data storage and retrieval, while
leveraging frameworks such as Flask and Django to craft robust and
customizable data applications that meet diverse business needs.

Driven by a passion for innovation, I am constantly seeking
opportunities to learn cutting-edge technologies and stay ahead of
industry trends. Whether it's exploring new tools for data processing
or delving into advanced analytics techniques, I thrive on pushing the
boundaries of what's possible with data.

In every project, I bring a blend of analytical rigor, creativity, and
a relentless pursuit of excellence. I am committed to delivering

impactful solutions that drive strategic decision-making and unlock actionable insights from complex datasets.

Let's connect to explore how I can contribute to your organization's data-driven success with my skills and enthusiasm for innovation.

———

Experience

INFOLOB
1 year 10 months

Staff Consultant
January 2025 - Present (8 months)
Hyderabad, Telangana, India

Data Engineer
November 2023 - January 2025 (1 year 3 months)
Hyderabad, Telangana, India

ITVersity, Inc.
3 years 2 months

Data Engineer
October 2023 - Present (1 year 11 months)
Hyderabad, Telangana, India

Key Responsibilities and Achievements:

*Co-Instructor for Python Beginners Course on Udemy: Assisted in teaching Python to beginners, solving student problems, and guiding those starting their careers in Python.
*Developed a Python Application for Data Validation: Created an application that validates data stored in AWS S3 buckets and Oracle storage buckets at folder, file, and data levels without downloading the data locally.
*Data Migration Tasks: Contributed to data migration tasks, ensuring seamless pipeline transitions from one cloud environment to another.
*Version Control with Git and GitHub: Utilized Git and GitHub for version control, ensuring seamless collaboration and efficient code management.
*Full Software Development Lifecycle Participation: Engaged in all phases of the software development lifecycle, from initial concept and design through to deployment and maintenance.

*Web Application Development with Django: Developed web applications using Django, enhancing site functionality and user experience across multiple projects.

*Active Team Participation: Actively participated in team meetings and technical discussions, providing insights and suggestions that led to more streamlined development processes.

Software Engineer
July 2022 - September 2023 (1 year 3 months)
Hyderabad, Telangana, India

Passionate and driven Software Engineer Intern at ITVersity, Inc., leveraging hands-on experience in implementing and optimizing Software Development practices. Proficient in designing and deploying CI/CD pipelines, automating infrastructure management using tools like Terraform and Ansible, and collaborating with cross-functional teams to ensure the reliability and performance of critical systems and applications.

Education

Kakinada Institute of Engineering & Technology, Kiet, Korangi, Yanam Road, Kakinada.PIN-533461 (CC-B2)
Bachelor of Technology - BTech, Electronics and Communications Engineering · (June 2016 - November 2020)