

Lakshmikar Reddy Varanasi

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EDUCATION

Sree Vidyanikethan Institute Of Management

Master of Computer Applications, (CGPA: 7.98)

Tirupati, AP

Oct 2021 - Sep 2023

SDHR Degree College

Bachelor of Computer Science, (CGPA: 8.80)

Tirupati, AP

June 2018 - Sep 2021

EXPERIENCE

Co-Founder

Jan 2024 – Present

Digiglobe Solutions

Bangalore

- Spearheaded the growth of Digiglobe Solutions, providing services in certificate generation, offer letters, project reports, documentation, and business presentations.
- Successfully built a 4.8-star rated company on AmbitionBox, known for exceptional customer satisfaction and service quality.
- Led a multidisciplinary team, driving innovation in digital solutions for education and corporate sectors.

Python Developer Intern

Oct 2023 – Dec 2023

InternPixel

Bangalore

- Conducted Knowledge Transfer (KT) sessions on Python programming, training new developers and improving overall team understanding of advanced coding practices.
- Developed a robust API using Flask, gaining hands-on experience in designing, implementing, and troubleshooting code within a dynamic team environment.
- Research and stay updated on the latest trends and advancements in python programming.

Full Stack Web Developer Intern

May 2023 – July 2023

Solar Secure Solutions

Bangalore

- Led the development of **Skiller Academic Assistance Platform**, a dynamic web platform that connects international students with Indian freelancers.
- Implemented advanced web functionalities using HTML, CSS and JavaScript improving platform responsiveness and user engagement by 30%.

PROJECTS

Layoffs Tracking System | *Flask, MySQL, HTML, CSS, JavaScript*

- Developed a dynamic frontend for tracking layoffs using HTML, CSS and JavaScript.
- Integrated Flask for efficient routing and seamless interaction between the frontend and backend.
- Designed and implemented a MySQL database for storing and managing layoff data, ensuring data integrity and security.

Skiller Academic Assistance Platform | *HTML, CSS, JavaScript*

- Developed the frontend for an academic platform designed to facilitate collaboration and knowledge exchange.
- Implemented intuitive user interfaces for affordable assignment help and live tutoring session management.
- Focused on responsive design to ensure seamless functionality across different devices.

TECHNICAL SKILLS

Programming Language: Python, SQL(MySQL)

Tool: Git

Backend Technologies: Flask

Database: MySQL

Frontend Technologies: HTML, CSS, JavaScript

AWARDS AND CERTIFICATES

- Secured 2nd prize in presentation on “Unraveling AI: Making Artificial Intelligence and Machine Learning Accessible to Everyone”.
- Certification of MERIT on SQL Basics Course by HackerRank.
- Certification of MERIT on Python Basics Course by HackerRank.