

# Sumanth Reddy G

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## CAREER OBJECTIVE

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I'm looking for an opportunity to be part of an organization where I can apply my technical skills to contribute to its mission and goals. At the same time, I'm eager to continuously improve and adapt to new industry trends, ensuring that my skills stay current and relevant.

## Education

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**B.Tech, Computer Science & Engineering**  
Lakireddy Bali Reddy College Of Engineering

2022-2026

## Experience

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**Web Development • Internship**, Biztron SoftTech, Madhapur

- Gained hands-on experience in full-stack web development.

**Data Analytics & Visualization Job Simulation**, Accenture, Virtual

- Developed data-driven insights using visualization tools.

## Projects

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**Dynamic, Editable Website Template Generator**

- ContentQL is a platform that empowers developers to create, customize, and share dynamic website themes effortlessly.

- Tools Used: MERN / MEAN

**Peer-to-Peer Skill Swap**

- Designed a platform for users to exchange skills and knowledge.

- Tools Used: MERN, Email.js

**SOCIOPEdia**

- It was an social Media platform where user can post photos and blogs , and added also chat box for user interaction.

- Tools Used: MERN

## Technologies

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**Languages:** C, Java, Python, HTML, SQL, JavaScript, CSS

**Technologies:** MongoDB, Amazon Web Services (AWS)

## Training and Certifications

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| • <b>Introduction To Data Science With Python</b> , Harvard University, Virtual | May 2026           |
| • <b>React Web Developer Certification</b> , Infosys Springboard, Virtual       | Oct 2024- Nov 2024 |
| • <b>Introduction To Cloud Computing</b> , IBM, Virtual                         | June 2024          |
| • <b>Software Engineering Basics For Everyone</b> , IBM, Virtual                | June 2024          |

## Extra Curricular Activities

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- Active participant in college events and hackathons.
- Strong teamwork and leadership skills.
- Conducted an NSS one-week camp in a rural government school, raising awareness on topics like water.

## Additonal Details

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Finalist, VNR Design-A-Thon 2025,

National-level Hackathon, VNRVJIET,

Reached the finals of the competition, showcasing strong problem-solving, technical skills, and innovative thinking.