SAMPATH GUJARATHI SDE | React.js | Full-Stack

+91 8125474707 | gujarathisampath@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

EDUCATION

Bachelor of Technology in Computer Science and Engineering
MALLA REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY | CGPA: **9.51**/10.0

Sept 2024 — Sept 2028
Hyderabad, India

Intermediate (12th Grade)
Prathibha Junior College | Percentage: **85.4**%

July 2022 — July 2024
Mahabubnagar, India

Secondary School (10th Grade)
Panchavati Vidyalaya | Percentage: **90**%

May 2024
Mahabubnagar, India

PROJECTS

Stroya — Content Publishing Web Platform   [Demo](#)
Engineered a modern content publishing platform enabling structured story creation and management
Developed full-stack architecture with emphasis on scalability, maintainability, and user experience
Established a foundation for future analytics, personalization, and content growth features

DevBio — Developer Utility Platform   [Demo](#)
Designed and developed a developer-focused platform to streamline personal branding and workflow efficiency
Built scalable backend services and modern web interfaces using Python and JavaScript
Delivered a clean, production-ready tool emphasizing performance, usability, and maintainability

ImgNet — Image Processing Web Application   [Demo](#)
Developed an image-centric web application with optimized processing and responsive UI
Implemented efficient handling of image operations with a focus on speed and reliability
Applied best practices in web architecture to ensure scalability and smooth user experience

Reach Out Bot — Discord Automation Tool
Created an automated Discord bot to assist with outreach and engagement workflows
Engineered bot logic to handle commands, events, and user interactions efficiently
Improved server productivity by reducing manual moderation and communication effort

Giftix — Community Engagement Discord Bot
Built a multi-feature Discord bot focused on enhancing community interaction
Designed modular bot architecture to allow easy feature expansion and maintenance
Successfully deployed and managed the bot for real-world server environments

TECHNICAL SKILLS

Programming Languages	C, C++, Java, Python, JavaScript, TypeScript, SQL
Frontend Development	React.js, Next.js, HTML/CSS, TailwindCSS
Backend Development	Node.js, Express.js, Flask, RESTful APIs, WebSocket, Microservices
Databases & Tools	MongoDB, MySQL, NoSQL, Git, GitHub, Docker, AWS, Nginx
CS Fundamentals	Data Structures, Algorithms, Object-Oriented Programming

AWARDS, HONORS & CERTIFICATIONS

2025	**Shortlisted** at Smart India Internal Hackathon the national level for proposing an innovative, technology-driven solution
2024	**2nd** Place Awarded Coding Hackathon at Aavishkar 2k25, MRCET

LEADERSHIP

Smart India Hackathon Designed and implemented a problem-specific software solution with focus on system architecture and scalability. Led a team of 5 engineers, coordinating development, integration, and presentation for institute-level shortlisting.