



Shubhang Guntaka

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[GitHub](#) [DockerHub](#) [in LinkedIn](#)

Career Objective

Passionate engineer with strong problem-solving skills and a commitment to continuous learning and innovation. Seeking an opportunity to apply my technical expertise in a dynamic, growth-oriented environment that fosters creativity and collaboration. Eager to contribute to impactful projects while enhancing my skills in cutting-edge technologies.

Education

- **CMR Institute Of Technology, Hyderabad** CGPA: 7.86
Bachelor of Technology Artificial Intelligence and Machine Learning 2022-2026
- **Aditya Junior College, Karimnagar** Percentage: 79.9
State Board of Intermediate Education, Telangana 2022
- **Alphores High School, Karimnagar** CGPA: 9.2
Board of Secondary Education, Telangana 2020

Skills Summary

- **Languages:** C, Python, Java, C++, SQL, HTML, CSS, JavaScript, TypeScript
- **Frameworks:** NodeJS, Django, Flask, Flutter, NextJS, ReactJS
- **Tools:** Android Studio, Docker, GIT, GitHub, MySQL, MongoDB
- **Platforms:** Linux, Web, Windows, Mac, Arduino, AWS

Experience

- **DevOps Intern** Jun 2024 - Aug 2024
Edugene Technologies
 - Assisted in deploying and managing applications on AWS, gaining hands-on experience with cloud infrastructure and basic automation tools.
 - Supported CI/CD processes and monitoring tasks, contributing to improved deployment efficiency and system stability.

Projects

- **QuestGPT AI-Powered Terminal Chatbot** October 2025[[GitHub](#) 📄]
A CommandLine Interface like Gemini-CLI at OpenAI Buildathon.
 - Tools & technologies used: NodeJS, GeminiAI, OpenAI, Python
 - Built a command-line chatbot using Google Gemini AI for dynamic, contextual text interactions.
- **G. RAMACHANDRAM and SONS DOCUMENT WRITERS Website** June 2025[[GitHub](#) 📄]
Developed this website for my father's office work.
 - Tools & technologies used: Flask, JavaScript, Tailwind CSS, HTML
 - Developed a responsive Document Writers services website for efficient document writing assistance.
- **Designing Secure and Efficient Biometric System** April 2025[[GitHub](#) 📄]
Designed a Secure and Efficient Biometric System in 3rd year of b.tech for Mini Project IOMP
 - Tools & technologies used: HTML, CSS, JavaScript, Python, Django
 - It is a secure web app for storing files. It provides security and authenticity for the files.
- **Fitto Kraft – (GDSC Solution Challenge 2025)** February 2025[[Figma](#)]
Created this project for GDSC Solutions Challenge 2025 Hackathon in my 3rd year of b.tech in 2025.
 - Tools & technologies used: Figma, Flutter, Dart
 - Designed an intuitive and engaging app interface using Figma, Flutter enhancing user experience for athlete management in our hackathon project.
- **Sudoku Solver using Android Studio** February 2024[[GitHub](#) 📄]
Created this project for App Development Lab Micro Project in my 2nd year of b.tech in 2024.
 - Tools & technologies used: Android Studio, Java, XML
 - Developed a real-time Sudoku Solver in Android Studio using a backtracking algorithm. Optimized puzzle-solving performance, implemented error handling, and designed a user-friendly interface in XML for seamless user interaction.

Certifications

- Certificate of Appreciation from OpenAI Buildathon as a Finalist - October 2025
- Google Solution Challenge 2025 - July 2025
- 5 Days Workshop on Full Stack Development - 28th April, 2025 to 2nd May, 2025
- Smart Coder Certificate from SmartInterviews - 2024 to present
- DevOps with AWS - June 2024 to August 2024
- Basics of Python - November, 2023
- Web Development using WordPress - January, 2023 ([website link](#))

Other Activities

- **GDSC Solution Challenge 2025 ([Google Developer Profile](#))** GDSC, India
Conducted online and offline Hackathon by Google Developer Student Clubs. March 2025 - June 2025