SIDDHESH GITE

Nashik, Maharashtra +91 9552045259 siddhesh@ite154@gmail.com
https://github.com/Siddhesh@ite15 https://www.linkedin.com/in/siddhesh-gite-9a7861289
https://leetcode.com/u/Siddhesh15

EDUCATION

K.K. Wagh Institute of Engineering Education and Research Present
BTech Computer Engineering GPA: 8.8 / 10

Loknete Vyankatrao Hirey College of Science,Arts and Commerce 2023-2021
Higher Secondary Certificate(HSC) Percentage: 86.67

Swaminarayan English Medium School 2021-2019
Secondary School Certificate(SSC) Percentage: 87

LANGUAGES KNOWN

- English
- Hindi
- Marathi

SKILLS

Languages: Java, C++, Python, SQL
Core: OOP, DBMS, Computer Networks, REST APIs
AI/ML: Machine Learning, Deep Learning, Generative AI
Frameworks: Spring Boot, React.js (Basic)
Databases: MySQL, MongoDB
Tools/Platforms: Git, GitHub, Docker, Linux (Ubuntu), VS Code, Figma, IntelliJ IDEA
Cloud/Services: AWS, Vercel, Render, Cloudinary
Soft Skills: Problem-Solving, Team Collaboration, Communication, Agile Workflow

EXPERIENCE

Suprazo Technologies

Jun 2026 – Present
Junior Web Developer Intern

- Develop full-stack features for production web applications with a focus on scalability.
- Debug application issues and improve functionality and performance.
- Collaborate with team members to deliver features and maintain code quality.

One Brief Design

Contract Web Developer

- Delivered web development solutions for two clients, translating business requirements into functional websites.

Parshvanath-Aradhana – Religious Trust Management Platform

- Developed Django backend functionality for locality-based user management and religious event coordination.
- Implemented features to organize community members for WhatsApp groups and manage religious discourses and seminars.

Swagat Jewels – Jewelry Showcase Website

- Integrated EmailJS to enable customer inquiries through a functional contact form.
- Optimized frontend performance and implemented website updates based on client requirements.
- Deployed the website and configured domain hosting through Hostinger.
- Collaborated with a UI designer to translate design specifications into a functional website.
- **Live Website**

Flexfolio – Dynamic Portfolio Builder

Mar 2026 – Apr 2026
Full Stack Developer — Client Project

- Built a dynamic portfolio platform with CRUD operations for customizable content sections.
- Developed REST APIs using Node.js and Express with JWT-based authentication.
- Designed flexible MongoDB schemas for scalable content management.
- Integrated Cloudinary for image storage and delivery.
- Deployed the backend on Vercel using a serverless architecture.

- Implemented metadata-driven rendering for dynamic frontend updates.

Remindme – Offline Task Manager

Feb 2026 – Mar 2026

React Native Developer — Client Project

- Developed an offline-first task management application using React Native and Expo.
- Optimized dependencies and storage usage to achieve an APK size of 70 MB.
- Implemented local notifications and alarms using `expo-notifications`.
- Designed local storage to manage tasks across multiple categories.
- Implemented scheduling features for reminders, deadlines, and recurring tasks.
- **Application**

PROJECTS

Shree Anna - Agri-Commerce Platform

SIH Hackathon

- Led development of multilingual agri-commerce platform connecting multiple stakeholders
- Built full-stack system using Next.js, Node.js, and MongoDB
- Integrated blockchain-based traceability and QR verification
- Designed AI module for market insights and pricing trends
- Implemented logistics tracking and digital payment flow
- Delivered working prototype within 3-days hackathon timeline
- **Tech:** Next.js, Node.js, MongoDB, Flask
- **Website:** https://shree-anna-sahashra.vercel.app/
- **Documentation**

ArogyaVatika - E-commerce Platform

Competition Project

- Built full-stack e-commerce system using Spring Boot and React
- Implemented JWT-based role-based authentication and authorization
- Developed REST APIs for product, user, and order management
- Deployed Dockerized backend on Render and frontend on Vercel
- Designed scalable MongoDB Atlas database structure
- **Tech:** Spring Boot, React, MongoDB, Docker, JWT
- **Website:** https://arogyavatika.vercel.app
- **Documentation**

File Manager Simulation App

Solo Project

- Developed React Native app simulating file system operations
- Implemented Tree, B+ Tree, and Heap data structures
- Built interactive visualizations for learning core DS concepts
- Optimized search operations with logarithmic complexity
- Designed fully offline architecture using Expo
- **Application**
- **Documentation**

CERTIFICATIONS & PROFESSIONAL TRAINING

AWS Cloud Practitioner	Amazon Web Services
Programming in C++	NPTEL (Swayam)
Programming in Java	NPTEL (Swayam)
Agentic AI	GeeksforGeeks (GFG)

WORKSHOPS & TECHNICAL PROGRAMS

- Machine Learning Workshop — IIT Bombay
- Blockchain Bootcamp — IDS Organization
- ECWOC-2026 Open Source Contribution Program — Elite Coders
- Google Arcade Program — Google

ACADEMIC ACHIEVEMENTS

- 1st rank in HSC Board Examination (College Level)
- 97+ percentile in MHT CET (PCM)
- Finalist - Smart India Hackathon 2025
- 4x Finalist in national/state-level hackathons

POSITION OF RESPONSIBILITY

Internshala Student Partner - Internshala

- Represented Internshala Programs at campus level and promoted platform initiatives
- Conducted outreach to onboard students and increase platform awareness
- Coordinated with core team for campaigns, events, and student engagement
- Managed communication between students and organization

T&P Volunteer

- Coordinated placement drives and candidate management
- Assisted in logistics and communication during recruitment

Stock Auditor - ABB

- Conducted inventory audits across multiple sites
- Verified stock accuracy and identified discrepancies

EXTRA-CURRICULAR

- State-level Kabaddi player
- Participated in inter-school cricket tournaments
- Community volunteer (Mali Samaj Seva Samiti)