

SIDDHI GAWADE

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SUMMARY

Aspiring researcher with a strong foundation in computer engineering and a passion for AI and innovation. Enthusiastic about solving real-world challenges through coding and technology. Currently pursuing a **BTech at Vidyalankar Institute of Technology, Mumbai**, with a focus on software development, problem-solving, and research. Seeking opportunities to contribute to cutting-edge advancements in the field.

EDUCATION

Vidyalankar Institute of Technology, Wadala (Direct Second Year Admission) <i>B.Tech in Computer Engineering (3rd Semester)</i>	2024-2027 Current SGPI: 10/10
Bharati Vidyapeeth Institute of Technology, Kharghar <i>Diploma in Computer Engineering</i>	2021-2024 Percentage: 95.03%
P.V.G'S Vidya Bhawan School, Nerul <i>Secondary School Certificate</i>	2021 Percentage: 95.20%

PROJECTS

- 1) EduAI (A personalized AI-driven learning path dashboard)
- Tech Stack: React.js, Tailwind CSS, ShadCN UI (Frontend); Express.js, MongoDB, Firebase (Backend); Python, LangFlow, TensorFlow (AI/ML Layer).
 - Designed a skill enhancement platform that generates personalized learning paths based on user goals, skill levels, and career aspirations.
 - Integrated gamification elements like badges and leaderboards to boost engagement.
 - Features include curated resources, progress tracking, and community-driven peer collaboration.
- 2) ImpactLink (A platform connecting volunteers with NGOs)
- Tech Stack: Node.js, Express.js, MongoDB, Flask (AI-powered recommendation system).
 - Developed a platform that matches volunteers with NGOs based on interests, skills, and availability.
 - Implemented a seamless matching system to ensure optimized volunteer placement.
 - Features include task discovery, progress tracking, certification management, and campaign monitoring.
3. C.F.T.C - Charge For The Charged (A platform for buying and selling electricity)
- Final Year Project built using Android Studio and Firebase.
 - Hosted the application through Netlify.
 - Developed a chatbot that can navigate through the app using DialogFlow, enhancing user experience and interaction.
4. Online E-commerce Website
- Developed a fully functional e-commerce website as part of an internship.
 - Used JavaScript, HTML, CSS, Node.js, and MySQL Workbench Database.

TECHNICAL SKILLS

- Programming Languages:** C, C++, Java, Python, JavaScript
- Web Development:** HTML, CSS, PHP, Bootstrap, MERN Stack (MongoDB, Express.js, React, Node.js)
- Databases:** MySQL, PostgreSQL, Firebase, MySQL Workbench
- AI & Data Science:** DialogFlow, Rasa
- Tools & Platforms:** Android Studio, Microsoft Excel, Figma, Git, GitHub Copilot, VS Code, CodeParrot, Cursor

ACHIEVEMENTS

- **Quasar National-Level Hackathon Finalist** – Built a Learning Path Dashboard (**Top 60 out of 650+ teams**)
- **Ranked 4th in CodeAthon Inter-College Hackathon:** Competed among top teams, solving complex challenges with innovative solutions.
- **1st Prize in Project Competition** (Software Domain) (2023-2024).
- **1st Position in State Level Technical Paper Presentation Competition** (2023-2024).
- **1st Prize in State Level Elocution Competition** (2023-2024).
- **133rd Rank in Maharashtra (Pre-Secondary Scholarship)** and 1st Rank in School (2018-2019).
- Earned a Certificate & Medal for Scoring 80% in the **National Level NELTAS ECAT Grand Finale** (2018-2019).

CERTIFICATIONS

- **1st Position in DBMS Certification** - Awarded for excellence in Database Management Systems.
- **Social Service Internship (09/2024 - 11/2024)** - Taught English to students from 1st to 8th standard.
- **Android App Development using Kotlin (February 2024)** - Scored 90%.
- **Linux Training (November 2023)** - Scored 83.33%.
- **Infosys Course (October 2023)** - Introduction to Artificial Intelligence.
- **Lotus Educare Academy (April - July 2023)** - Web Development Summer Internship

LEADERSHIP & EXTRACURRICULAR ACTIVITIES

- **Event Head - Google Developers Group (GDG) On Campus VIT** – Led and organized various technical events, workshops, and hackathons to enhance student engagement and learning.
- **Class Representative (CR) of Direct Second Year Students, VIT** – Represented the class, coordinated academic discussions, and facilitated communication between students and faculty.
- **Hosted Events – Flutter Road Show, Shape The Web workshop and competition, Hosted Freshers' Day, BAHAAR event, and Alumni Meet**, demonstrating leadership and event management skills.
- **Dodgeball Captain of Girls' Team** – Led the team, coordinated practice sessions, and represented the class in intra-college competitions.
- **Dancing** – Performed at various festivals and college events.
- **Cooking** – Passionate about experimenting with new cuisines.
- **Drawing & Rangoli** – Won several prizes for artistic skills.

LANGUAGES

- **English:** Professional Working Proficiency
- **Hindi:** Professional Working Proficiency
- **Marathi:** Professional Working Proficiency