Siddhant Mishrikotkar

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SUMMARY

I am an enthusiastic and creative induvial with a unique set of learning skills and problem solving . Currently, I am pursuing my Bachelor's in Information Technology at PCCOE. I would describe myself as a focused and results-oriented individual with a strong foundational basis. Standing at the beginning of my career, I am eager to broaden my horizons with new opportunities and experiences with multicultural experience. I adapt easily to my surroundings, and I am a quick learner, always ready to improve and update my knowledge and skill set.

EDUCATION

PIMPRI CHINCHWAD COLLEGE OF ENGINEERING, PUNE
BTech in Information Technology
June 2026 | Pune

Chaitanya Academy , Baramati
12TH HSC PCM
March 2022 | 75.33%

Podar international school , Baramati
10TH CBSE
March 2020 | 82.2%

SKILLS

PROGRAMMING
Over 2000 lines:
• C • C++ •Golang
• Unity
Over 500 lines:
• Java • Python
Familiar:
• Matlab • Node.js • R-programing
• React • Vue • NLTK • Power Bi

SOFT SKILLS
• Good Communicator • Teamwork
• Creativity • Problem Solver

OTHERS
• GitHub • Linux • Data Structures • Algorithms • OOP • DBMS • Computer Networks • AWS Cloud • Project Based Learning • Unity • AR-VR • Unreal Engine • Cyber Security

EXPERIENCE

ITSA IEEE STUDENT CHAPTER |
Aug 2023 – May-2024 |ITSA, PCCOE, Pune
• Gained experienced in public speaking and event management .
• Hands-on experience in Praxis and various events organized by ITSA.

Cheif Editor , Interviewer
PCCOE PUNE Anual Magazine - 2024 · Part-time
Feb 2024 – June 2024
• Gained knowledge on publicity talent identification .
• Was able to understand and create podcast like interview.
• Published 3 Articles and gained creative editing skills

PCCOE IEEE Student Branch
Technical Team Co-head Publicity and Social Media Head
Aug 2024 - Present | ITSA IEEE, PCCOE, Pune
• Organizing events, workshops and competitions to foster innovation and excellence in algorithmic problem-solving, empowering students to thrive in competitive programming.
• Spread awareness about the sessions we host

GDGC AR – VR Lead and Management Lead
Sept 2024 – Present | GDGC, PCCOE, Pune
• Organizing events, workshops and competitions to foster innovation and excellence in algorithmic problem-solving, empowering students to thrive in competitive programming.

PROJECTS

Legal Sentient | Machine Learning
A chatbot which provides KYC related information to users, can be deployed on banking websites to guide the user to KYC functionalities of the government, got shortlisted for Smart India Hackathon 2023 from our college.
Tech Stack: Finetuned BERT as a transformer architecture with SQUAD and achieved a F1 score of 87% with processing of 302 tokens.

PCCOE Chat Bot | Machine Learning
A chatbot which helps in navigation across the PCCOE IT department Website. Using the NLTK library and dew sample input output we developed an interactive chat bot.

Shopping Website | Full Stack
A website with basic Front-end and Back end implemented using Golang and used http session and post and get methods.

CERTIFICATIONS

GOOGLE CYBERSECURITY CERTIFICATE | COURSERA
Ongoing | Pune, India

Beginning C++ Programming - From Beginner to Beyond | Udemy
completed | Pune, India

Go: The Complete Developer's Guide (Golang)| Udemy
Ongoing | Pune, India

LINUX FUNDAMENTALS | AICTE - SWAYAM
Aug 2024 | Pune, India

PALO ALTO CYBER SECURITY VIRTUAL INTERNSHIP | AICTE
May-June 2024 | Pune, India

LINKS

Linkedlin , Github: SidddhantJain , LeetCode: