

Samruddhi Somnath Kale

✉ Email ☎ +91 9922899149 in LinkedIn 🧑 Portfolio

Profile

A passionate engineering student aiming to contribute to impactful software projects, while growing in a challenging development environment.

Skills

HTML | CSS | JavaScript | Bootstrap | C | C++ | Python | MySQL | Power BI | Figma

Education

ISB&M COE, Pune Bachelor of Engineering, AI&DS	November 2022-June 2025 CGPA: 8.62
Guru Gobind Singh Polytechnic, Nashik Diploma in Computer Science	August 2019 – June 2022 Percentage: 84.40
SSC Board Kanya Vidyalaya, Pimpalgaon (B)	June 2018 – May 2019 Percentage: 83.80

Work Experience

- | | |
|---|-----------------|
| Data Analyst Intern Unified Mentor Pvt Ltd | Jan'24 - Feb'24 |
| <ul style="list-style-type: none">- Completed a one-month Data Analyst Intern, gaining experience in Data Analyst, optimization, and problem-solving while ensuring quality and performance. | |
| Front-end Web Development Intern IBM SkillsBuild | Jun'24 - Aug'24 |
| <ul style="list-style-type: none">- Completed a one-month web development internship, gaining experience in website creation, optimization, and problem-solving while ensuring quality and performance. | |

Academic Projects

- Website “It’s Just You” (2025)**
- Personalized personality insights and growth recommendations based on users interests and behaviors.
- E-commerce Website for Transformer (2025)**
- Co-founded and developed an e-commerce website for transformers, offering a wide range of products and services with a user-friendly interface. Successfully led the project from concept to launch, ensuring responsiveness and seamless functionality.
- IOT Based People Counting System for Retail Industry (2024)**
- Developed a people-counting and automated door system using ultrasonic sensors, LCD display, servo motor and Arduino Uno.
- Android App Development (2023)**
- Successfully completed a two-month Inplant Training Program, gaining hand-on experience in Android.

Certificates

- Published a Research Paper entitled “Review of People Counting System” in IC-RTETM
- Published a Paper entitled “Personalized personality insights and growth recommendations based on Users interests and behaviors”
- HTML5 & CSS3 Development
- Python Development
- Cloud Computing