Samruddhi S. Kale

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/ github.com/ samruddhi-kale / Nashik, Maharashtra, India

EXPERIENCE

- **Unified Mentor Pvt.Ltd**   1st Jan – 1st Feb
  - Role : Data Analyst Intern
  - Project : 1) Employee Attrition
                 2) Financial Analytics

EDUCATION

- **ISB&M College of Engineering,Pune**
  - Bachelors of Engineering with 7.97 CGPA   Nov 2022 – 2025

- **Guru Gobind Singh Polytechnic,Nashik**
  - Passed Diploma in Computer Engineering with 84.40%   July 2022

- **Kanya Vidyalaya,Pimpalgaon Baswant**
  - Passed 10th SSC with 83.80%   March 2019

SKILLS

- **TECHNICAL SKILLS:** Languages : C, C++, HTML, CSS, PHP, Python, Statistic
                 Database : MySQL, SQLite,Oracle
                 Software Known : Visual Studio, Android Studio, MS Powerpoint

- **SOFT SKILLS:** Adaptability, Leadership, Time Management, Problem-Solving ability

PROJECTS

- **Portfolio** | HTML, CSS, Javascript   2023
  - Showcasting my creative journey through design and projects
  - Link : https://samruddhi-kale.github.io/portfolio/

- **IOT Based People Counting System For Retail Industry** | HTML, CSS, Javascript, Java, XML, IOT   2022
  - In this project we used the Ultrasonic Sensors for counting the people entering, existing in the mall
  - And LCD for displaying the message and servo motor for opening and closing the door
  - This was build on the Arduino Uno
- **Android App Development** | XML, Java   2021
  - Successfully completed a two-month Inplant Training Program, gaining hand-on experience in Android Application Designing and Development
  - Independently built a college information app to provide details about GGSP, Nashik

CERTIFICATES

- TCS Ion Career Edge-Young Professional
- Bootcamp on Cloud Computing with AWS
- Python Course, Udemy
- HTML & CSS Course, Udemy
- MATLAB Onramp
- MSCIT

ACHIVEMENTS

- Published a Resesrch Paper entitled "Review of People Counting System" in IC-RTETM
- First International Conference on IC-RTETM

CO CURRICULAR & EXTRA CURRICULAR

- Zonal Sports Meet (Table-Tennis)
- International English Olympiad
- Industrial Visit: At Sahyadri Farm, Nashik
- Seminar: Decoding trajectories of imagined hand moment using electrocorticograms for brain-machine interface