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An experienced developer with a strong foundation in software engineering. My dedication to excellence, problem-solving mindset, and commitment to continuous learning make me a valuable asset in any technology focused team.

CONTACT

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PROJECTS

1. FACE RECOGNITION ATTENDANCE SYSTEM

- Languages used
 - :- HTML, CSS, PYTHON, FLASK.
- # Work

:-The Face Recognition Attendance System creates a user profile by capturing multiple images of their face for identification. It matches the face in real-time when the user is present, displaying their name, ID, and recording attendance details.

2.Cloud-Based Centralized System Management

- Languages used
- :- Java, Spring Boot, WebSockets, JavaMail API, AWS (SES, EC2), Flask, WebSockets, Javascript, PostgreSQL.
 - # Work
- :-Developed a cloud-integrated system using Java, enabling remote control and automation of multiple client PCs. Implemented real-time communication with WebSocket, email notifications via JavaMail API, and a centralized dashboard for monitoring.

LANGUAGES

- MARATHI:-Fluent
- ENGLISH:- Fluent
- HINDI: Fluent

SKILLS

Languages

(JAVA) (HTML) (CSS) (C) (SQL) (JAVASCRIPT)

FrameWork

°SPRING °JSF

Database

MySQL PostgreSQL

Devops and Cloud Technologies



Tools

GitHub EcUpse JVM

XAMPP VS code

EDUCATION

- Bsc in Computer Science
 Swaraj college of Computer Science
 CGPA:-8.5
- 12th M.E.S Boys HighSchool Grade:-A

HOBBIES

- ·Tech exploration
- ·Personal projects
- ·Reading articles
- *Open-source contribution
- Tool experimentation