AJAY SOMNATH SUPEKAR   A/P: - Talegaon Dighe,
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OBJECTIVE

- Seeking a challenging and rewarding career in Web Development where I can contribute my knowledge and skills to my personal development as well as the development of the organization.

ACADEMIC DETAILS

Examination	Specialization	School/College	Board/University	Year of Passing	CGPA/Percentage
BCS	BSC (Computer Science)	Padmashri Vikhe Patil, College Of Arts, Science & Commerce, Pravaranagar	Savitribai Phule Pune University	2023	8.72
H.S.C	Pure Science	Shri Chatrapati Shivaji junior College, Deolali Pravara.	State Board	2020	63.38%
S.S.C	General	Shriram Vidyalaya Kauthe Kamaleshwar.	State Board	2018	80.20%

TECHNICAL SKILL

- ➢ Programming Languages: Python, Automation, Django, HTML5, CSS3, JavaScrip
- ➢ Database: PostgreSQL.

➢ **Department Management System :-**
  ● **Description:**
    Department Management System(DMS).
    This is my final year project designed according to our department's need. This project has been developed by our team of 3 people. A Department Management System (DMS) is a role based web application designed for managing academic records and generating reports in
    different formats like pdf, doc, excel. The DMS typically includes features such as annual report, customized report generation
  ● **Technology Used for Project**: HTML5, CSS3, Bootstrap 5 Template, PHP, PostgreSQL.

➢ **Automated Birthday Email Sender :-**
    Automates the entire process of sending birthday wishes, saving significant time and effort compared to manual greetings.
    the system Guarantees that birthday wishes are sent to every person without any failures, eliminating the risk of human oversight.
    this system Schedules and sends birthday wishes automatically on the specified dates, ensuring timely and consistent greetings.
  ● **Technology Used for Project**: Python Automation

➢ **Duplicate File Cleaner :-**
    This "Duplicate File Cleaner" project is a Python script that simplifies the task of identifying and removing duplicate files from a specified directory. The program uses MD5 checksums to find duplicate files, groups them together, and deletes redundant copies, helping users save valuable storage space. It also maintains a log of deleted files for reference and can send an email report with the log file attached.
  ● **Technology Used for Project**: Python Automation

➢ **My Portfolio: -**
    My portfolio website, Digital Portfolio is a showcase of my professional journey, highlighting my work, skills, education, and achievements. this project demonstrating my commitment to excellence and continuous learning.
  ● **Technology Used for Project**: HTML5, CSS3, Bootstrap 5 Template, Python.

PERSONAL PROFILE

- Name: Supekar Ajay Somnath
- DOB: 08.09.2002
- Nationality: Indian
- Language Known: English, Marathi and Hindi

DECLARATION

I do hereby declare that the particulars of information and facts stated above are true, Correct and complete to the best of my knowledge and belief.

(Supekar Ajay)