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Poisar,Maharashtra-401501

EDUCATION

Bachelor of Engineering
Information Technology
St.John college of Engineering and
Management,Palghar
2022- 2026

HSC, Science B. K. Birla College (Autonomous), Kalyan 2020 - 2022

EXPERTISE

Python

Java

HTML5,CSS3,Javascript

Data analysis

SOL

LANGUAGE

English Marathi Hindi

ARYA GAIKWAD

STUDENT

Summary

Highly motivated IT Engineering student (current GPA: 8.5) with a passion for technology and a strong foundation in programming languages like Python, Java, HTML, and CSS. Actively seeks opportunities to apply my knowledge by developing innovative solutions and tackling IT challenges. Skilled in building responsive and visually appealing web interfaces using HTML5, CSS3, and JavaScript. Actively participates in various sports activities, demonstrating a well-rounded skillset.

Experience

February 2024 - March 2024
Prodigy InfoTech

Web Development Intern

February 2024 - February 2024 She Can Foundation

Fundraiser

Projects

1.Automatic Job Hunting

- Project Title: Automatic Job Hunting
- Problem Statement: Finding relevant job openings and applying for them can be a time-consuming and repetitive process.
- Proposed Solution: We have developed a GUI that simplifies job hunting by automating tasks of searching for jobs.
- Project Highlights: The application allow users to enter a URL, potentially from a job board website. It then retrieves job postings and displays them in a table format, details like title, company, and location. This could significantly reduce the time spent searching for jobs.
- Technologies Used: Python librariespandas,BeautifulSoup,bs4,requests,tkinter.
- Skills: Python (Programming Language) · Beautiful Soup · Computerized System Validation (CSV) · request · Data Analysis
- Link: https://screenrec.com/share/wXUDqrSVkG

2.Easy SQL

- Project Title: Easy SQL
- Technologies Used:HTML5,CSS3,JAVASCRIPTProject Title: Easy SQL Technologies Used:HTML5,CSS3,JAVASCRIPT
- Skills: HTML5 · Cascading Style Sheets (CSS) · JavaScript · HTML · CSS Flexbox · JavaScript Libraries