

Arjun Pawar

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Career objective

Seeking an internship opportunity in the field of computer science to gain hands-on experience and utilize my skills and knowledge for the growth of the organization.

Skills

- Python | Java SDK10 | C++ | HTML & CSS | MySQL.
- Data Structures & Algorithms | Operating Systems | OpenCV | Linux | Matlab.
- Communication | Team work | MS-Excel | MS- Word.




Experience

- **Ai Project experience:-**Made an computer vision project that is face recognition attendance system using OpenCV and Python
- **Web Development experience:-**Designed and developed a responsive website for tourism using HTML, CSS, and JavaScript.

Education

Bachelor of Technology	<u>Dy Patil International University</u>	<i>Pune,MH</i>	08/2021 - Current
<ul style="list-style-type: none">• Major in Computer Science & Engineering.			
High School	<u>SNBP School & Jr. College , Rahatni</u>		08/2019-04/2021
<ul style="list-style-type: none">• Major in Physics , Chemistry and Mathematics.			


Projects

- **Ai Project:-** Face recognition attendance system using OpenCV.
 Github Link:- [Face recognition](#).
- **Tourism Website:-** Designed & Developed an Tourism website which allows user to Explore different tourist spots in the city along with location button of google maps.
 Github Link:- [Tourism Website](#).
- **Calculator:-** Created a simple calculator application using Python that performs basic arithmetic operations like addition, subtraction, multiplication, and division.
 Github Link:-[Calculator](#)

Others

- **Google CodeJam 2023 Round A:** Placed at 1231st Rank in the competition
- **Google CodeJam 2023 Round B:** Placed at 753rd Rank in the competition
- **Google CodeJam 2023 Round C:** Placed at 304th Rank in the competition.

Socials

 GitHub :- [Arjun0023](#)

 LinkedIn :- [Arjun Pawar](#)