

Anantha Atole

Address: A/p Wardadi Bk,
Ta:-Sindkhed Raja,
District:- Buldhana,Maharashtra,443308
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Career Objective

- To start a career in a challenging and growth oriented organization to effectively use skills and Developer as a professional to achieve greater heights and recognition in career.

Personal Information

First Name: Mr. ANANTHA	Father's Name: Mr. DNYANESHWAR ATOLE	
Last Name: ATOLE	Mother's Name: Mrs. AHILYA ATOLE	
DOB:- 6th April 2003	Blood Group:- _____	Gander:- MALE
Languages known:- MARATHI, HINDI, ENGLISH	Religion: HINDU	

Family Details

Father's Details

Occupation:- **FARMER** Education: **10th**
Mobile:-**+91 7083430276**

Mother's Details

Occupation of Mother:- **HOUSE WIFE** Education:**10th Standard**

Permanent Address:

A/p:- Wardadi Bk	Ta:- Sindkhed Raja	District:- Buldhana
State:- Maharashtra	Pin code:- 443308	Country:- INDIA

Hobbies

- Traveling and tracking.
- Music listening.
- E-sports(Gamming).

Experience

No job experience.

Educational Qualification

Current pursuing BE(Computer Engineering) in Amrutvahini College of Engineering , Sangamner In **Savitribai Phule Pune University.**

Qualification	Institution	University / Board	Year of Passing	SGPA
B. E (CE) F.E	Amrutvahini College of Engineering, Sangamner	SPPU	Pursing 2021-22	8.89
12 th Class	Lokamanya jr. College, Shevali	Maharashtra State Board	2021	83.83%
10 th Class	Late. Tukaram Kayande Vidyalaya, Rumhana	Maharashtra State Board	2019	85.80%

Technical Skills

- Programming languages: PYTHON, C\C++, DART, FLUTTER DEVELOPMENT
- Applications Handling: Android Studio, Visual Studio Code
- Platforms: Windows 10, Linux
- Interested work on various types of software.
- MS-Word/ MS-Excel/ MS-PowerPoint.

Certifications

- **Technical :-**

<u>Sr. No.</u>	<u>Certificate Name</u>
1.	Maharashtra State Certificate Information Technology
2.	Data Science in Python
3.	Python Language

Achievements

- Won awards in Dance Competition.
- Won several awards in **Kabaddi** at taluka level.
- Participated in SUNHACKS Hackathon 2023

Projects

- **Completed Project:-**

Title:- Wireless Sound Control

Duration:- 1 Month

Description of project:-

Volume of systems is controlled (increase/decrease) by movement of two fingers using camera. Distance between two fingers increase volume of systems also increases. It means volume is depend on distance between two fingers. Using data science in python language. Used libraries CV2, MEDIAPIPE, MATH,CTYPE, NUMPY. HTML,css

➤ **Project in progress**

Title:- One point Authentication And job alerts.

Duration:- In process.

Description of project:-

Student Details gathered from One Point Student Verification System have rich data which addresses the details about student's biometric information, SSLC details and the list of Degrees they have completed and detailed information on their last or current degree detail. To improve the job of the recruiter the student's details are classified based on their education qualification and sorted on basis of ranks. The large amount available jobs can be easily identified by the student and applied.

Declaration

I hereby declare that all above mentioned information is true to the best of my knowledge and belief.

Anantha Atole