



Hariom Ingle

COMPUTER ENGINEERING
STUDENT

Profile

I am a computer engineering student studying at Government college of engineering Yavatmal. Detailed-oriented and ambitious engineering student with a passion for obtaining results and working to pursue a good career as a Computer Engineer..

Education

**SHRI.S.L SHINDE
VIDYALAYA SASTI DIST
AKOLA**

**[06/2013-04/2019]
[Passed with 72%]**

**B.S.PATEL COLLEGE OF
SCIENCE PIMPALGOAN
KALE DIST BULDHANA**

**[06/2019-05/2021]
[Passed with 91%]**

**GOVERNMENT COLLEGE OF
ENGINEERING ,YAVATMAL**

**[12/2021-PRESENT]
[BETECH-Computer
Engineering]**

Certificate

1.**Internship Certificate** -
Web Development

2.**FORAGE** - GE - VIRTUAL
EXPERIENCE PROGRAM

3.**MICROSOFT** - C++ DATA
STRUCTURE AND ALGORITHM

4.**DEVTOWN** - ARTIFICIAL
INTELLIGENCE

5.**DEVTOWN** - C++ DATA
STRUCTURE AND DEVTOWN

6.**MAKRYTO INNOVIATION
PRIVATE LIMITED** - C
PROGRAMMING

7.**LEARNTUBE** - JAVA
PROGRAMMING

Hobbies

1. Reading
3. Planting
4. Writing
5. Travelling
6. Learning new skills..

Languages

1. Marathi
2. Hindi
3. English

Skills

1. Creativity
2. Efficiency
3. Teamwork
4. Multitasking
5. Time management
6. Problem solving..

Citizenship

INDIAN

Programming Skills

1. C Programming Language
2. JAVA Programming Language
3. Python
4. Web - Development

Contact



9890642685



hariomingle2003@gmail.com



House No - 205 Near
Hanuman Temple At Post
Chatari Dist Akola - 444501



Hariom Ingle



hariom_ingle_025

<https://github.com/Hariom-Ingle>

Declaration

THE INFORMATION STATED ABOVE IS TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF. ALL THE CERTIFICATES MENTIONED ABOVE ARE ATTACHED BELOW .



MAKRYTO INNOVATION PRIVATE LIMITED

CIN: U72900MH2017PTC297774

CERTIFICATE OF INTERNSHIP

This certificate is presented to

Hariom Dinesh Ingle

for successfully completed 2 month Internship Program on
**"Web Development using HTML, CSS, Bootstrap, JQuery, PHP, MySQL,
3+ Project"** from dated 15 December 2022 to 15 February 2023

Date : 16 February 2023


Mr. Ajinkya Mahajan
Director

