



POOJA AHIRWAR

COMPUTER SCIENCE ENGINEERING

PERSONAL BACKGROUND

prospective graduate of a bachelor's degree in computer science engineering seeking for an opportunity where i can use and improve my skills and knowledge for the growth of the organization along with its objectives. Highly motivated and creative individual.

CONTACT ME

- ✉ poojaah212@gmail.com
- ☎ +91-7224031512
- 📍 Subhash ward Basai ,Berasia, Bhopal(MP)

CORE SKILLS

- **Languages** :C/ C++, Python, Javascript, HTML/CSS
- **Database Management** : SQL
- **Frameworks** : Node.js ,express
- **Developer Tools** : visual studio code, Atom
- **Core subjects** : DBMS, operating system, computer Networks.

ACADEMIC HISTORY

**MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE
GWALIOR**
Computer science engineering | graduation
year:2023
CGPA:8.5/10 (till 5th sem)

RANKERS PUBLIC SCHOOL, BHOPAL | 2017-2018
percentage:78.5%

**FATHER AGNEL H.S.SCHOOL,IBRAHIMPURA, BHOPAL
| 2015-2016**
percentage:92.5%

AWARDS AND RECOGNITIONS

Web Development And Content Writing Team
Helping Hut NGO

Dance club MITS
coordinator

photography club MITS
core member

Photography And Editing Team
Indian warriors NGO

Art Of Living(yes+ program)
coordinator

successfully completed **NPTEL** online certification(ELITE)
course on "python with data science"

participated in various national level events like quiz, essay writing, short story, etc.

WORK EXPERIENCE

Front end developer intern at SMARTKNOWER

Front end developer involved in development of a Site with functionalities of customer services using HTML,CSS and Javascript

Projects

Food ordering website

A handy website design for online shopping.This website intends to provide different varieties of products to user and deliver them on the basis of address provided in the contact section

College website

A website of MITS Gwalior which is all about our college academic history, admission process, and queries related to college.

CRYPTOKING website

This website will let you know all the queries , how you can start investing in cryptocurrency

Technologies used: HTML ,CSS, Javascript