



# HARSHIT TIWARI

## Contact Information



+91-8109794547



harshittiwari@gmail.com



harshit-tiwari-87638517a/

## Technical Skills

- Python
- Machine learning
- Blockchain development ( Solidity )
- Web development ( HTML, CSS, JS )
- C
- C++

## Strengths

- Good Teacher
- Leadership
- Learning Agility
- Decision Making

## Achievements

- Secured **1st** position in **District ( School level ) Carrom competition**
- Participated in National level qualifiers of Carrom organised by **Maharashtra Carrom Assosiation**

## Hobbies

- Travelling
- Gaming
- Reading novels

## Languages known

- Hindi
- English

## Educational Qualifications

### B.tech (2016-2020)

( Computer science and engineering )  
Bhilai Institute of Technology, Raipur

80.01%

### Class 12th CBSE (2015-2016)

(Chhattisgarh Public School)

61.80%

### Class 10th CBSE (2012-2013)

(Chhattisgarh Public School)

74.10%

## Work Experience

### Machine Learning Intern at Effcon Technologies (2019)

- Designed and developed various ML models and worked on various frameworks like pytorch, TensorFlow and scikit-learn

### Junior Web Developer in Infomatics Technologies (2020)

- Worked on various ERP solutions, made websites and used Oracle DBMS for managing databases

## Trainings

### Python (from Effcon : 4 weeks : 2019)

- The course covered all basics of python and its implementation

### Machine Learning (from Effcon : 4 weeks : 2019)

- The course covered Machine Learning with the help of Python
- Learned Data analysis with the help of Pandas and numpy

### Ethereum and Solidity Learn to build Blockchain (from Udemy : 2021 - Present)

- Use Ethereum, Solidity, and Smart Contracts to build production-ready apps based on the blockchain

## Projects

### Handwriting generation using LSTM (2019)

- Designed a system using LSTM, pytorch, and some data processing which provides a solution to those who are unable to pen down their thoughts due to various reasons

### View morphing using deep learning (2020)

- Achieved realistic image transitions implemented through python and OpenCV which can be used further for many purpose , like creating slow-motion effects in movies

### Clean Articles (2021)

- A News article website made using HTML, CSS and JS which is fully responsive