TUSHAR DHYANI

770/9 Nehru Nagar,
Near Atal Dwar
Indore - 452001

+91-9981590999

dhyanitushar@gmail.com
tdhyani@acm.org

linkedin.com/in/tushar-dhyani
facebook.com/tushar.dhyani
github.com/thanatoz-1

TECHNICAL SKILLS:

Programming Language:
- C++
- Python 3.5

Others:
- Linux
- Git
- Bootstrap
- Photoshop

EDUCATION:

Bachelor of Engineering (Information Technology)
  - Madhav Institute of Technology and Science - Gwalior
Higher Secondary
  - JVM High School , Indore
Secondary Education
  - Saint Xavier's High School, Adipur

PROJECTS & TRAININGS:

Number-analyser
  - Basic machine learning application that works on HOG classification to create a LinearSVM based image classifier that recogonises numbers in images.
Cybrary-Video-Downloader (Forked Project)
  - Python based terminal script to download cybrary videos built over youtube-dl script.
No-fakes
  - Python based script to segregate valid votes and invalid votes based on simple implementation of set theory.
Raksha (Minor Project)
  - Android based simple security application that locates the helper with the geo-location of the helpee.
G-Education
  - Dynamic dashboard built for schools.
Manasiimpex
  - Store pamphlet website based on bootstrap framework.

AWARDS AND PARTICIPATIONS:

ACM ICPC Onsite finalist
  - Represented college at international ICPC held at IIT-KGP
Facebook HackerCup
  - One of the 2 qualifier for round one.
Google CodeJam
  - Qualifier for round one.
CodeChef Snackdown
  - Qualifier for round 2 for 2 consecutive years.

CO-CURRICULAR:

- **Chairperson MITS ACM Student's Chapter**
- **Ex. Technical Head at MITS ACM Student Chapter**
- **President and mentor at CodeWar (College Coding Club)**
- **Attendee at D.I.C.E Cyber security workshop co-organised by Gurugram Cyber cell**