





sharmaharshit810@gmail.com



15-07-1997

## **EDUCATION**

B.TECH / Computer Engineering Indus University , Ahmedabad 9.33/10 GPA Till 7<sup>th</sup> Sem 2015-2019

HSC(CBSE)/Science Mahapragya School, Gandhinagar 91.8% Percentage 2015

SSC(CBSE) St. Anselm's School, Jaipur 9.8/10 CGPA 2013

#### **SKILLS**

Programming Languages *C,C++,JAVA* (Advanced)

Internet Technologies HTML,CSS,JS (Basic)

Database SQL, MySQL (Basic)

Others
.NET, Android (Basic)

Coursework
Machine Learning
Data Structures and Algorithms
Object Oriented Programming
Artificial Intelligence

#### LINKS



GitHub github.com/harshit810



LinkedIn

linkedin.com/in/harshit81/



ACM ICPC icpc.baylor.edu/ICPCID/SV3 V74YMERVI

# HARSHIT SHARMA

## **OBJECTIVE**

To be associated with a progressive organization that gives scope to update my skills according to latest trends and to be a part of the team that dynamically works towards the growth of the organization.

## **EXPERIENCE**

#### **Competitive Programmer**

Problem solving in Data Structures and Algorithms on various platforms.

## **PROJECTS**

## Tour Guide / Data Science | PYTHON

**November 2018-Present** 

An application that plans your tourism itinerary and becomes your local tourist guide. Encompasses features like dynamic attraction mapping, travel booking, stay booking, scheduling and food services.

## Library Management System | C++

November 2016

An interface between students and library admin used the concepts of OOP.

#### **Event Space | PHP**

**April 2017** 

A web portal where students can create, view, register in inter-college events.

### **STRENGTHS**

Experience in Data Structures and Algorithms. Ability to adapt to latest technologies. Adept in OOPs. Good programming skills.

#### **ACHIEVEMENTS**

Qualified for MYSY Scholarship by State Government for securing 91.8% in HSC. 34<sup>th</sup> in finals and 96<sup>th</sup> in Qualifiers among 600 teams in IUPC Plinth 2018 hosted by LNMIIT Jaipur.

9<sup>th</sup> in finals and 48<sup>th</sup> in Qualifiers among 200 teams in Cook-a-Code 2018 hosted by IIIT Vadodara.

265<sup>th</sup> among 10,032 participants in Airtel Crack The Code held on Hackerearth. Competed in ACM ICPC 2019 India regional finals held at Kanpur & Kolkata site.

# **COMPETITIVE PROFILES**

Highest rating on Codechef 1860 username: harshit\_81
Highest rating on Hackerrank 1970 username: sharmaharshit810
Highest rating on Hackerearth 1445 username: sharmaharshit810