

# SHASHANK SONI

IT Student

## ABOUT ME:

Date of Birth: April 25, 1999  
Age: 20  
Gender: Male  
Birth Place: Umaria (M.P)

## CONTACT:



38, Vikas steel center,  
Main road, Chandia,  
Distt- Umaria, M.P



+91 7828148422



sonishashank06@gmail.com



<https://www.linkedin.com/in/shashank-soni-02330a156/>

## SKILLS:

Attentive Listening and Effective  
Oral Communication Skills  
Great at Problem Solving  
Creative thinking  
Ability to Quickly Learn, Create and  
Apply Ideas and Solutions

## PROGRAMMING LANGUAGES:

- C++
- C
- JAVA (Android)
- C# (Unity)
- MySQL

## TOOLS AND LIBRARIES:

- Android Studio
- Unity3D
- Git / GitHub
- Tensorflow (Lite)

## CAREER OBJECTIVE

I aim to be able to find an exciting and challenging entry level position in the Information and Technology industry alongside a company who will continuously motivate and drive me to do my best and improve on my skills and abilities in order to be able to assist the company in achieving its company mission and goals.

## ACADEMIC BACKGROUND

### 2016 - 2020

#### BACHELOR OF ENGINEERING

CGPA: 7.66 (current)  
Branch: Information Technology  
Technocrats institute of technology (Excellence)  
City: Bhopal (M.P)

### 2015 - 2016

#### HIGHER SECONDARY (12th)

Score: 55.40 %  
Robertson convent senior secondary school  
City: Umaria (M.P)

### 2013 - 2014

#### HIGH SCHOOL (10th)

Score: 88.17%  
Robertson convent senior secondary school  
City: Umaria (M.P)

## PROJECTS

### The Third Eye: Currency classification

(Personal)

Third-Eye is a Machine Learning based real-time currency classification application for Android mobile devices. It helps Visually impaired people by recognizing the currency and giving an audio output. Works on Tensorflow libraries and made using Android studio.

GitHub: <http://tiny.cc/v2mg9y>

Google Play: <http://tiny.cc/l5mg9y>

## COMPETITIVE PROGRAMMING:

### HACKEREARTH:

Rating: **1587**

Global rank: **261**

Profile: <https://www.hackerearth.com/@4Shashank>

### SPOJ:

Points: **3.6**

Global rank: **9444**

Profile: [https://www.spoj.com/users/shashank\\_soni4](https://www.spoj.com/users/shashank_soni4)

### TECHGIG:

Global rank: **4688** (C++)

Profile: <https://www.techgig.com/shashanksoni18>

## IT MAJOR:

- Data Structures
- Algorithms
- DBMS

## LANGUAGES:

- English
- Hindi

## HOBBIES:

- Programming
- Gaming
- Learning new things

## Endless runner game

(Academic)

An Indie game made using Unity3D. The game features a ghost character moving against series of never ending obstacles, the goal is to reach the farthest.

GitHub: <http://tiny.cc/l8zi9y>

Google play: <http://tiny.cc/fd0i9y>

## Geometric Visualization

(Personal)

Visualization of Geometrical shapes in order to understand their physical structure deployed in Augmented reality (AR) for education purposes. The project was made using Unity3D along with Vuforia engine to perform this.

GitHub: <http://tiny.cc/740i9y>

**Other Projects:** Join-it, Traveller's translator.

## ACHIEVEMENTS:

### TCS Codevita season 8:

- Round 1: Zonal rank **803**

### Google Kickstart 2019:

- Round A: Global rank **2059**
- Round B: Global rank **1580**
- Round C: Global rank **1658**

### Google Hash code 2019:

- Round 1: Global rank **1500**

### Google Code Jam 2019:

- Qualification Round: Global rank **5484**
- Round 1A: Global rank **4807**
- Round 1B: Global rank **5329**
- Round 1C: Global rank **3897**

### Codechef Snackdown 2019:

- Cleared 3 rounds up to Round 1B

### Code Gladiators 2019 (Techgig):

- Open round: Global rank **355**

### Hackwithinfy 2019 (Infosys):

- Cleared Round 1

### Codechamp 6 2018 (Techgig):

- Global rank: **185**

### Other:

- Participated in various college level coding challenges with respectful ranks.