



## CHINTHA HAREESH KUMAR

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Hacker rank: chintahareeshk1  
Github: hareeshkhs

### PROFESSIONAL SUMMARY

To make sincere and continuous efforts towards building a promising career and to take challenges in life so that I can contribute to the growth and success of the organization I am working with.

### TECHNICAL COMPETENCIES

C | C++ | JAVA | PYTHON | R | HTML |  
CSS | MATLAB | SQL



### INTERPERSONAL SKILLS

Team Leadership | Management &  
Coordination | Decision Making

### INTERESTS & HOBBIES

Painting | Travelling | Badminton |  
Cooking | Music

### LANGUAGES KNOWN

English | Telugu | Hindi

### PERSONAL DETAILS

Mother's Name: Rajya Lakshmi  
Father's Name: Sreenuvasa Rao  
Gender : Male  
D.O.B.: 22-01-2001

### EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,  
Gharuan

Session: 2018-2022 | Score: 7.4 CGPA

Intermediate (STATE) | NARAYANA College, Andhra Pradesh

Session: 2016-2018 | Percentage: 95%

Matriculation (STATE) | A.P.M School, Andhra Pradesh

Session: 2015-2016 | Percentage: 93%

### TRAINING & PROJECTS

#### Khs Website | Summer Training | Chandigarh University

May- June 2019

- This project is all about to make a website which is user friendly and Interactive, So that users can get great experience while using. Users can know about company details and can contact them here.
- Web Dev ( HTML5, CSS, PHP, JAVASCRIPT )

#### Virtual Mouse Using Hand Gesture Recognition | Project

July 2020

- I have developed a system is aimed at Controlling Mouse functions using Hand Gestures captured by a In-build webcam present in our Laptops. As So many are proposed their works on this field but what I worked will be getting image pixels from webcam that can be used to perform free mouse movement, left click, right click, left double click and drag/drop of file in a location. system will works on identifying that pattern of colors and perform those assigned operations.
- Image Recognition Techniques, Python

### AREAS OF INTEREST

- Artificial Intelligence, Machine learning, and data Science
- Entrepreneurship

### ACADEMIC ACHIEVEMENTS

- Got 9k in EMCET-2018
- Selected in NMMS Scholar test in 2014, Andhra Pradesh
- Stood mandal topper in SSC 2016

### CERTIFICATIONS & AWARDS

- Introduction to Artificial Intelligence from IBM, Coursera
- Certificate Of Completion\_Java 8 Essential Training from LinkedIn
- Programming with Python Training from Internshala
- Fundamentals of Digital Marketing from Google Digital Unlocked
- How to Train Your Brain for Maximum Growth from LinkedIn

### EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- School representative and leader in Matriculation
- Good in Badminton and Kho-Kho games.