

## CONTACT

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## EDUCATION

March 2016  
**10TH CBSE - 7.6 CGPA**  
Kendriya Vidyalaya, R.K.Puram, New Delhi

March 2019  
**12TH CBSE - 70%**  
Vinay Nagar Bengali Sr. Sec. School

2019- 2023  
**BACHELORS IN TECHNOLOGY**  
**CSE - 7.6 CGPA**  
GITAM University, Visakhapatnam

## SKILLS

- C Programming language
- Python
- Web Content Writing
- MS Office, Notion
- Graphic Design
- Problem Solving
- Coaching and Quality Management

## LANGUAGES

- English - Advanced
- German - Intermediate
- Hindi - Intermediate

## CERTIFICATIONS

- Introduction to Python
- Building Smart Business Assistants with IBM Watson
- Basic Image Classification with TensorFlow
- Technical Support Fundamentals
- The Bits and Bytes of Computer Networking

# Prithviraj Saha

CS Undergraduate Student at GITAM University

## ABOUT ME

Enthusiastic, highly-motivated Computer Science student with proven leadership capabilities, who likes to take initiative and seek out new challenges.

## WORK EXPERIENCE

May 2022 - June 2022

**Phoenix Global I Hyderabad, India**  
**Machine Learning Engineer**

During my tenure, through guidance and hands-on training I acquired a knowledge of machine learning tools and libraires in Python like OpenCV, NumPy and Streamlit. As an outcome, i contributed to a project that aims to predict age and gender.

August 2020 - October 2020

**Arka.edX I Hyderabad, India**  
**Research Intern**

Collected information about Educational Institutes across Hyderabad. Standardized data was collected and drew conclusions based on the same. Identified and consequently lessened key risks.

## EXTRA CURRICULAR ACTIVITIES

- *Vice President* | August 2021 - April 2022  
*Creative Arts Club, Kalakriti Cultural club*
- Content Developer | August 2021 - April 2022  
*Google Developer Student Clubs, GITAM VSKP*
- Content Developer | August 2021 - April 2022  
*Association of Computing Machinery (ACM), GITAM VSKP*
- Content Writer | August 2020 - October 2020  
*GUSAC - GITAM University Science and Activity Center*

## PROJECTS

- *Age and Gender Detection using OpenCV*  
May 2022 - June 2022  
As a part of my internship, I contributed to a project that aims to predict age and gender using OpenCV.
- *Personal Portfolio Website*  
October 2020 - November 2020  
Developed a Static website with HTML, CSS, JS, Bootstrap and PHP to showcase all of my activities and achievements at one place.