

# SIDDHARTH DANGE

## COMPUTER-SCIENCE STUDENT

@ dangesid1999@gmail.com

📍 Bhopal, MP

🌐 Siddharthdange

📄 Siddharth-Dange



## EDUCATION

Technocrats Institute of Technology

**B-Tech: Computer-Science**

📅 July-2018 - July -2022

📍 Bhopal, MP, INDIA

- SGPA: 9.1 | CGPA: 8.26
- Courses - Data Analytics, Data Structures, Core Computing

Heroes Convent Higher Secondry School

**12th - MP. Board**

📅 June-2017 – June 2018

📍 Bhopal, MP, INDIA

- Percentage : 68.5
- Subject : Information Technology

## SKILLS

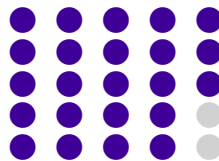
Programming Languages - Java/ Python

Team-Management

Database Skills - SQL/ DBMS /MongoDB

Data-Structures and Algorithms

Web Desinging Skills - HTML/CSS



## EXPERIENCE

QBlocks.cloud

**Artificial -Intelligence Intern**

📅 June2020-July2020

📍 Bhopal

Integrated AI applications using OpenCV on platforms like Google Colab.

Migrated all the Google Colab code/models to Qblocks cloud services, and Technical Content Writer.

Implemented OpenCV using different edge detection parameters to detect images for the organization.

## STRENGTHS

Hard-working (22/24)

Team Management(24/24)

Motivator & Leader

## WEAKNESS

Multi-Tasking

Higher-expectations from others

## PROJECTS

Detection of Cancer using CNN

**AI based Project**

📅 April-2021 - Present

📍 Team Project

Presently working on detection of Cancer-Tackling with the problem on how to avoid the the perilous medical methods like usage of external element like cameras inside the body.

Doctor's Home

**Web-Development Project**

📅 May-2021

📍 Team Project

Designed a website for the Doctor-Patient model, where doctors can manage/schedule their appointments. This will later be integrated with the current work on Cancer Detection Using CNN. Patients will upload their XRay Images and reports, which will help detect the severity of Cancer.

ArtificialGen- Project

**Software Development project**

📅 Dec-2020

📍 Team Project

This project mainly revolves around pharmaceutical shops able to ensure the safest and fastest delivery of the medicines to patient in need. This is a website developed with HTML in the front end and uses SQL database in the backend. (Yet to go live).

## ACHIEVEMENTS



**Hacker Rank**

Participated in various challenges around python and SQL programming. Maintained a profile with 942 Hackos



**Volunteer in Robin Hood Army(NGO)**

•Duing Pandemic times lead and organized various food drives for the poor and needy perople.



**HOCKEY NODALS**

•An enthusiastic and disciplined Hockey player since last 7 years.  
•Runner-up in RGPV- Inter-college Hockey Nodal.