# Sagar Anand

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#### **EDUCATION**

Bachelor of Technology, CSE

Institute Of Technical Education and Research, Bhubaneswar

CGPA – up to 7<sup>th</sup> Sem **2019 -2022** 

12th Science, CBSE board

Sri Chaitanya Techno School, Vishakhapatnam 2016-2018

10<sup>th</sup> CBSE board

Sri Chaitanya Vidya Niketan, Vishakhapatnam 2016

**PROJECTS** 

Title : Motion Detection

Project description : Project on detecting motion via webcam and generating output in csv

Language Used : Python

Learned how to detect the motion via webcam and recording the time a person/object was there in the view-finder, then exporting the results in **Excel** .

Title : Web Mapping

Project description : Project on Web Development

Languages Used : Python, html , JSON

Learned how to Implement Python to build a web map by using third-party python libraries (Folium, Pandas) and external file(.txt, JSON).

Title : BookStore graphical user interface Application

Project description : Project on Desktop App Development using Python

Languages Used : Python , SQL

Learned how to Implement Python to build a Desktop application by using python libraries **Tkinter** to make a frontend of the application and **SQLite3** in backend to store and process data.

### **COUSRSE & CERTIFICATIONS**

- Machine learning Bootcamp For Beginners 2022 -learnmall
- Element of AI -University of helsinki (Reaktor)
- AI From the Data Center to the Edge An Optimized Path Using Intel® Architecture -intel
- Complete java course : Beginner To Advanced udemy
- Arduino Solar Tracker udemy
- Python for Data Science IBM

SEMINARS AND WORKSHOPS		
SOA INTERNATIONAL MUN 2019	2019	
Digital Marketing Workshop	2019	
HR Conclave (KIIT School Of Management! )	2019	
Hacktober Fest	2020	
Google Cloud Community Days	2021	
Google DevFest India 2021	2021	

## **TECHNICAL SKILLS**

• PYTHON, Basic AI, C, JAVA, MACHINE LEARNING, SQL, HTML, GIT, Microsoft Office

## **AWARD AND RECOGNISATION**

•	All India Rank ' 1st ' - INDIAN NATIONAL TALENT SEARCH OLYMPAID	2014
•	National Level Science Talent Search Examination (State rank '9 <sup>th</sup> ')	2017
•	School Bronze Medallist - SOF - National Cyber Olympaid	2017
•	Distinction in Zonal Level - SOF - National Cyber Olympaid	2018
•	Distinction in Zonal Level ( Level 1 ) - SOF - International Mathematics Olympaid	2018