

**Yash Tariyal**

Email-id : [yashtariyal4@gmail.com](mailto:yashtariyal4@gmail.com)

Mobile No.: 9760621260

LinkedIn : <https://www.linkedin.com/in/yash-tariyal-802206217/>

## CAREER OBJECTIVE

- To Utilize my knowledge and skill and given opportunity effectively for professional growth and to contribute in the best possible way for the betterment of the organization and self.

## ACADEMIC DETAILS

Year	Degree/Exam	Institute	Percentage
July, 2019 - Present	B.Tech in Computer Science	Graphic Era Hill University	86.9
2018	Intermediate	S.G.R.R public school	70.3
2016	High School	S.G.R.R public school	79.6

## PROJECTS

- **Vaccination Centre Finder** (July,2022 - Present) : Book COVID-19 Vaccine from nearby vaccination centers through live map and get treatment from best doctors around the world. Locate Vaccination Centers with live map and book your vaccine.
- **ML Based Waste Segregator** (Mar,2022 - Jun,2022) : Here, we are making Deep Learning Model of Waste segregation which will identify the type of waste i.e., Biodegradable, Non-Biodegradable (Sub class: Recyclable, Resuable).
- **Face Recognition Attendance System** (Jan,2022 - Mar,2022) : Attendance System in which Attendance is marked using facial recognition with the help Open Cv and Face recogn library. In this you can register your face first then it will mark your attendance according to that.
- **Diabetes-Prediction-Using-ML** (Sep,2021- Dec,2021) : This is a Diabetes Prediction ML Model build using Random Forest Classifier Model. The data set it uses is provided by National Institute of Diabetes and Digestive and Kidney Diseases and is available on Kaggle.

## TECHNICAL SKILLS

- **Languages** : C++ (intermediate), JavaScript (intermediate), C (intermediate), Python (intermediate), HTML (intermediate), SQL (basic), Java (Intermediate), CSS (Intermediate), PHP (Intermediate).
- **Tools and Frameworks** : Open CV, LaTeX, Flutter, Bootstrap.
- **Web Development , Android Development, Problem Solving , Cloud Computing- AWS, Azure, GCP.**

## INTERNSHIP

- **ONGC** (Jun,2022-Present) : Designed a Auto Complete Search Engine With the use of Elastic Search, and Python. Used to search for the keyword that user want to search in the specified document.
- **The Sparks Foundation** (Feb,2022-Mar,2022) : Designed a Payment Gateway Integration Web Page for the donation for the dogs. Designed a ML project using SML. Predict the percentage of an student based on the no. of study hours.

## CERTIFICATIONS

- Certified in Cyber Security Essentials, Introduction to Cyber Security By Cisco.
- Certified in Google Cloud Fundamental Core.
- Certified in Google IT Support Fundamentals.

## KEY SKILLS

- Self Motivated , Team Work , Problem Solving.

## HOBBIES

- Playing Cricket and Know-how of new Technologies and Gadgets.

## ACHIEVEMENTS

- Gained 34Th Rank in Cloud Dev Jam 2021 Organized by Google.
- Qualified For the ML Summer School 2022 Organized By Amazon.