

Yash Raj Keshari

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CAREER OBJECTIVE

To evolve into a capable professional by being associated with a company that will challenge me to push my boundaries and allow me to use my education and skills in a way that is mutually beneficial for me and achieve a sustainable growth in life.

EDUCATIONAL QUALIFICATIONS

YEAR	DEGREE	INSTITUTION	CGPA or %
2024	B. Tech, Computer Science & Engineering	Inderprastha Engineering College, Ghaziabad	8.3/10.00
2020	12 th Standard, CBSE	Children Academy School, Varanasi	72.2 %
2018	10 th Standard, CBSE	Lions School, Mirzapur	68.8 %

INTERNSHIPS

YBI Foundation – 1 month

Project Title: Big Sales Prediction using Random Forest Regressor.

- Collect data for predict the big sales months and take data from the YBI GitHub dataset.
- Understood the data and apply various machine learning algorithm to prediction but we find best result in random forest regressor.
- This project for making firstly understand and study about deep science and machine learning and know about the python language.

CISCO Cyber Security

Project Title: To make a network system of our college to the cisco packet tracer.

- To know how the data packets are transferred to the organization through a server to travel different port numbers and layers of a network.
- To enhance our knowledge of how to secure our system and how to transfer files and secure our windows.

KEY PROJECTS

Individual: Invoice Generation System (Java, MySQL, Database)

- The project is based on Java that efficiently handles bill management, member registration and borrowing and returning function based on Java MySQL and Databases

Human Pose Estimation

- Design & execute a fully functional pose estimation on 2D & 3D Pose Detect using deep learning.
- Presented this project in a college of 3 semester.
- Design and created an image, video detection & learn the machine of pose.

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Member

Team PROJECT

For people to design & build a to-do list Projects

- Design and execution of a fully functional **To do list** using HTML, CSS and JavaScript.
- Presented the above project in a college held by spark.
- Designed and created a fully functional web page to take details and send/ notify people to their events using API.
- Research on **how to save details to take on database and directly access the data from that day which day sent message.**

EXTRA-CURRICULAR ACTIVITIES

- Give Presentation on AI, ML topics with certification.
- Part of organising committee in the Annual Fest and Spardha 2K23.
- Gold medals in Kho- Kho game & athletic competitions.
- Gold medals in graphic designing and CSS.
- Certification of git, CCSK.
- One week certification of "INNOVATION & ENTREPRENEURSHIP".
- Various Workshops attending on AI, Big Data, Cyber Security.

SKILLS AND KNOWLEDGE

- JAVA
- UI/UX
- Understanding & Knowledge of Computer Languages like C, and Python.
- HTML/CSS/JavaScript
- ReactJS
- Machine Learning
- Database Foundation
- Software Engineering

HOBBIES

- Learning about the projects using various IOT appliances.
- Problem Solving and Managing People
- Following Sports: Badminton, Athletics, Cycling
- Travel Enthusiast