

# Sachchidanand Gupt

## Fresher

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 Male

 26th September 2001

 Indian

 Gorakhpur, Uttar Pradesh

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## Profile

- Inquisitive, energetic computer science specialist skilled in leadership, with a strong foundation in math, logic, and cross-platform coding. Seeking to leverage solid skills in collaboration, communication, and development as a programmer.
- To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.
- To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

## Education

Gorakhpur, India

**Bachelor of Technology**, Buddha Institute of Technology  
7 CGPA

Gorakhpur, India

**Senior Secondary Education (CBSE Board)**,  
Reliance Academy School  
52.8%

Gorakhpur, India

**Junior Secondary Education (ICSE Board)**, Apex Public School  
76.8%

## Summer Training

July 2023 – August 2023

Noida, India

**Web Designing, Shape My Skills**

Engaged in a rigorous summer training program in web design, mastering key concepts such as HTML, CSS, and responsive design. Demonstrated proficiency in designing visually appealing and user-friendly websites. Acquired valuable skills, enhancing my ability to create captivating online experiences.

## Awards

### **Model Presentation (Tech Yuva)**, Buddha Institute of Technology

I alone with my team members presented our project and running model. Securing runner up position in paper presentation and model presentation.

### **Tech Wizard**, Buddha Institute of Technology

Collaborated with a team of three classmates to design and build a prototype for a smart home automation system, integrating various IoT devices and sensors, which was awarded third place in Tech Wizard competition.

### **Tech Wizard**, Buddha Institute of Technology

Collaborated with a team of three classmates to design and build a prototype for a smart object detection, integrating various IoT devices and sensors, which was awarded 3rd place in Tech Wizard competition.

# Skills

## Technical Skills :

- Python
- C
- Frontend : HTML, CSS, & JavaScript
- Database Management : SQL/MySQL
- GitHub
- Power BI

## MS Office Skills :

- MS Word
- MS Excel
- MS PowerPoint

## Soft Skills :

• **Leadership** : As the **President** of a college involves steering the institution toward excellence while representing the interests of the student body. This role demands the ability to inspire, guide, and advocate effectively. It encompasses strategic vision, strong communication, and the capacity to make informed decisions that benefit both students and the institution.

• **Communication** : As the **Coordinator** of Apache society, I likely had to communicate with diverse groups of students, faculty, and administrators. Emphasizing my ability to articulate ideas clearly, listen actively, and facilitate productive discussions.

- Fast Learner
- Teamwork

# Projects

## Vision Helper App

- Created and implemented an app using Android Studio Software project.
- Language used is Java and XML.
- It included three parts - 1) Delivery 2) Tiffin Service 3) Shopping.
- We won runner up prize in Tech Yuva 2021 for Model presentation and paper work.

## Map My Fitness

- Developed and led group fitness classes to help clients increase their fitness levels and reach their goals.
- Explained the proper form, technique, and safety precautions for various exercises.
- With trainer and online classes.

## Stop Watch

- It is simple stopwatch with background image and contain three buttons reset, stop and start.
- Deploy : [https://sachchi99.github.io/Stopwatch\\_IronMan/](https://sachchi99.github.io/Stopwatch_IronMan/)

## Portfolio without JS

- Used HTML, and CSS to create interactive elements and animations, enhancing user experience.
- Designed a Portfolio profile with containing animation and complete details and multiple pages.
- Deploy : [https://sachchi99.github.io/Simple\\_PortFolio/](https://sachchi99.github.io/Simple_PortFolio/)

## Analog Watch

- Analog Watch with date using Tkinter.
- Tkinter is a Python library that provides a set of tools for creating graphical user interfaces (GUIs).

## TODO List

- Developed and maintained project plans, schedules, and task lists to ensure timely completion of projects.
- Demonstrated an ability to multi-task and prioritize tasks in a fast-paced environment.
- It had list of completed, not completed and removed.
- Deploy : [https://sachchi99.github.io/ToDo\\_Avenger/](https://sachchi99.github.io/ToDo_Avenger/)

## Portfolio with JS

- My portfolio includes a responsive and advanced portfolio that showcases my expertise in web development.
- The portfolio is designed to be accessible on various devices and incorporates modern design principles.
- Deploy : [https://sachchi99.github.io/Portfolio\\_With\\_JS/](https://sachchi99.github.io/Portfolio_With_JS/)

## Helping Hub

- Helping Hub is a website designed to help bike support and health care support.
- This website is controlled and navigate through voice.
- Deploy : <https://sachchi99.github.io/Helping-Hub-over-voice/>

## **Netflix Home Page**

- Created a replica of the Netflix homepage using HTML and CSS, focusing on responsive design and front-end development principles.
- Implemented modern UI/UX features such as carousels and interactive elements to enhance user engagement.
- Ensured cross-browser compatibility and responsiveness for seamless viewing on various devices.
- Deploy : <https://sachchi99.github.io/Netflix-Home-Page/>

## **Weather Checker**

- Developed a weather checker web application using JavaScript and a third-party API to display real-time weather data.
- Implemented geolocation functionality to provide accurate local weather information for users.
- Designed a user-friendly interface with interactive features for a seamless weather browsing experience.
- Deploy : [https://sachchi99.github.io/Weather\\_Site/](https://sachchi99.github.io/Weather_Site/)

## **Power BI**

- **HR Dashboard : Deploy** - <https://github.com/sachchi99/HR-Dashboard-Data-Analytics-Project>-
- **Movie Dataset : Deploy** - <https://github.com/sachchi99/Movies-Dataset-Dashboard-Data-Analytics-Project>-
- **Order Shortage : Deploy** - <https://github.com/sachchi99/Order-Shortage-Data-Analytics-Project>-
- **Sales Performance : Deploy** - <https://github.com/sachchi99/Sales-Performance-Report-Data-Analytics-Project>-
- **Ecommerce Sales Data Analytics : Deploy** - <https://github.com/sachchi99/Ecommerce-Sales-Data-Analytics-Project>-
- **Corona Analytics Dashboard : Deploy** - <https://github.com/sachchi99/Corona-Data-Analytics-Project>-

## **Publications**

<https://ijrpr.com/uploads/V3ISSUE12/IJRPR8633.pdf>,

International Journal of Research Publication and Reviews (IJRPR) 

Research Paper published of our project Map My Fitness App.

## **Languages**

English, Hindi

## **References**

**Dr. Arvind Kumar Pandey**, Director, Buddha Institute of Technology  
director@bit.ac.in, +91 9412406285

## **Declaration**

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.



**Sachchidanand Gupt**  
Gorakhpur