# Suryanshu Tiwari

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## 🪪 PROFILE

Passionate about achieving goals and continuously improving processes. Emphasize accountability, taking ownership of assigned tasks, and ensuring high-quality work. Adaptable to new technologies and environments, and comfortable working with diverse groups of people.

## 🎓 EDUCATION

**Bachelors of Technology**                                    2019 – present | Lucknow, India
*Babu Banarasi Das Institute of Technology and Management*

**12th**                                                       04/2019 | Lucknow, India
*City International School*

**10th**                                                       04/2016 | Orai, India
*Gurukulam Public School*

## 🧠 SKILLS

- C++
- Python
- Java
- React js
- Flask
- Node js
- SQL
- MongoDB
- Github

## 📁 PROJECTS

**Intern trainee at Bharat Electronics Limited**               09/2021 – 10/2021
- Developed a Basic file uploading system where you can upload a file of one particular extension.
- Technologies used were HTML, CSS, JAVASCRIPT, JAVA Spring boot and REST for the backend.
- The outcome of the project was a was webpage where user can upload a file, delete the file and also run the file in a software embedded in the web page.

**User Authentication using flask**                            06/2022 – 07/2022
- A login and signup page which when entered correct credentials take you to a new webpage where you can create and delete notes.

**Vehicle Counter Using open cv**                              09/2022 – 09/2022
- A machine learning library known as OpenCV is used in this project.
- This project counts the number of vehicles passing through the frame and display the count.

**Enlighten Me** ⤢                                             11/2022 – 11/2022
- This webapp is designed using ReactJs.
- In this, the api named Advice API is used which generates random advices when clicked on the button.

**Task Manager** ⤢                                             02/2023 – 02/2023
- This web app is created using MERN stack with all CRUD operations.
- Users can add, delete and update their existing tasks as well.
- User can not add empty field of task.

## 🎖 CERTIFICATES

- Python Programming - Udemy
- Amazon web service for beginners - Udemy
- Java Programming - Udemy