

SATWIK SAXENA

INTERNSHIP RESUME

Targeting **Frontend-end Internship** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

Contact

- ✉ satwiksaxena41@gmail.com
- ☎ +91 81266-66980
- 🌐 <https://github.com/satwik12-dev>

Academic Details

- **Bachelor of Technology in Computer Science (BTech-CSE)**
Teerthanker Mahaveer University,
Moradabad;
CGPA: 9.27
(2027)

Soft Skills

Analytical | Collaborator | English | Adaptable

Technical Skills

- **Markup:**
HTML, CSS (tailwind)
- **Version Control Systems:** -
Git Bash, Docker
- **DataBase:**
MySQL
- **Programming Languages:**
JavaScript, Python, Java,
- **Frameworks:**
TailWind, Node

Core Competencies

Agile Methodologies

Software Development Life Cycle

Personal Details

Date of Birth: 12th DEC 2006

Languages Known: English, Hindi.

Address: Moradabad, Uttar
Pradesh, 244001

Profile Summary

- **Work Experience → Fresher/Intern**
- Developed **EzyTranShip**, a vehicle booking platform connecting users and commercial drivers, with a focus on cost and fuel efficiency.
- Created a **Hospital Management System** in Java using JDBC and MySQL to streamline patient appointments and emergency handling.
- Basic understanding of **Data Structures** and **Linux-based operating systems**.

Academics Project

Project 1:

- Project name is EzyTranShip
- **Project Details:** -
Project based on HTML, CSS, and Java Script and framework like TailWind in CSS Node.js in Java Script and React Native
- **Project Working:** -
Create a Bridge between user and driver to interact and book their vehicle according to the need and according to the date & time as well
- My project simply has two major concern of current time which works on: -
 1. Cost will reduce for transporting goods and fuel will be efficiently used
 2. And also, if someone struggling to find the jobs who have a Commercial Vehicle so they can start working with us.

Project 2: → Based on JAVA

- Project Name → Hospital Management System with JDBC
- **Project Details:** -

In this Project, we use MySQL Database for JDBC connectivity and use IDE IntelliJ by JetBrains and also JDK-24 and also GUI's feature libraries like AWS Spring for better orientation

- **Project Working:** -
This Java Project provides the ease of things which is very difficult or hard to manage by using JDBC for storing the patient's data their reports and also appointments can also be booked for a particular doctor for particular health concerns i.e. Neuro, Heart, Brain etc.
- This project is made by undertaking these major concerns which is given further
 - a. There is an emergency and patient have to book the appointment to a particular without standing in the queues. So, he/she can book appointment without the reception or anyone by this app. Thus, this project reduces queues/ lines

Achievements: -

- I have done many certification courses by IBM SKILL BUILD. I have done courses like
 - a. Database with percentage
 - b. Python with percentage
 - c. Data Science with percentage
- And also have basic knowledge of Data Structures and Linux based operating systems

