

# SATYAM

## BACHELOR OF TECHNOLOGY COMPUTER SCIENCE

### EXECUTIVE SUMMARY

I am third year student working on my development and problem solving skills. participating in various contest and hackathons to enhance my learning.

### EDUCATION

#### 2020 - Now

Maharaja Surajmal Institute of Technology, GGSIPU  
Bachelor of Technology in Computer Science Engineering

1st Sem CGPA:	9.63
2nd Sem CGPA:	9.85
3rd Sem CGPA:	9.07

#### 2019-2020

Preparation breaks for IIT-JEE exam

#### 2018-2019

12th CBSE:	91.2%
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#### 2016 - 2017

10th CBSE:	95%
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### LANGUAGE

English

Hindi

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- GitHub: <https://github.com/iam-satyam>

## PROJECTS

### ➡ *Twitter Clone Using MERN.*

➡ **Description:** A Home page that will display the latest tweet from the platform based on the people you are following and **Explore page** what will show the latest tweets from the platform based on what topics you've selected and **Notifications page** that will show you the latest interactions on your tweets, like new followers or tweets likes. **Profile page** where you can see a user's information, tweets and interact with him.

### ➡ *TODO App (CRUD)*

➡ **Description:** CRUD is a type of mechanism that allows you to create data, read data, edit it, and delete those data. In our case, we're gonna make a **Todo app**, so we will have 4 options to **create tasks, read tasks, update tasks, or delete tasks.**

### ➡ *Memomy Game.*

➡ **Description:** The Memory Game Project is all about demonstrating the HTML, CSS, and JavaScript. I build a complete **browser-based** card matching game (also known as **Concentration**).

### ➡ *Food Delivery Application Using FIGMA (UI/UX).*

➡ **Description:** My aim was to create a design that considers the full range of human diversity, with respect to ability, age, language and other forms of human difference. More importantly, I wanted a **similar user experience** for every user, regardless of their abilities

### ➡ *3D Mobile UI*

➡ **Description:** 3D graphics are rocketing on top of creative experiments. **Integration of various 3D Graphics** into mobile and web interfaces make the User interface more catch and attractive.

## **TECHNICAL SKILLS**

- ♦ Data Structures and Algorithm.
- ♦ C, C++, Java.
- ♦ HTML, CSS, Javascript ,  
React js , Node.js ,  
MongoDB
- ♦ UI/UX Designing  
(FIGMA).

## **ADDITIONAL SKILLS**

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- ♦ Leadership .
- ♦ Team Management
- ♦ Confident
- ♦ Good in using  
internet resources