

# SATYA PRAKASH SINGH

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## OBJECTIVE

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Strong in design and integration with intuitive problem-solving skills and proficient in C , C++ , HTML , CSS , PYTHON ,JAVA , JAVASCRIPT and SQL. Passionate about implementing and launching new project ability to translate business requirement into technical solution.

## EDUCATION

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**Master of Computer Application - Software Engineering,**

Kamla Nehru Institute of Technology, Sultanpur

Aug 2021 - Jun 2023

**CGPA:** 7.38

**Bachelor of Science (B.Sc),** DDU University , Gorakhpur

Major: Physics, Chemistry, Mathematics

**Senior Secondary,** Buddha Intermediate College

Percentage: 73%

**Secondary,** Buddha Intermediate College

Percentage: 78.3%

## SKILLS

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<b>Coding Languages</b>	C, C++, JavaScript
<b>Markup Languages</b>	HTML, HTML5
<b>Stylesheet Languages</b>	CSS
<b>Libraries</b>	React, Redux , Bootstrap
<b>Framework</b>	Node.js (with Express)
<b>Databases</b>	MongoDB, MySQL

## ACHIEVEMENT

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- 250+ data structure coding problems solved at [LeetCode](#).
- 5-star at [HackerRank](#) in C++ and Problem Solving.
- Qualified IIT JAM in Chemistry.

## RELEVANT PROJECTS

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**Amazon Clone Using MERN Stack:** A full-fledged e-commerce platform replicating Amazon's functionalities using MongoDB, Express.js, React.js, and Node.js.

**Food Ordering Website Using MERN Stack:** A modern platform for food ordering, leveraging MongoDB, Express.js, React.js, and Node.js, ensuring a seamless user experience for customers and restaurant owners alike.

**Travel Map Using MERN Stack:**A full-featured travel map application with user sign-up and login, powered by React, Node, Express, and MongoDB, utilizing the Mapbox API for geospatial features.

**CRUD operations for learning using MERN stack:**I created a practical CRUD-based TODO app that enhances my skills. It's built with React.js for the frontend, Node.js/Express.js for the backend, and MongoDB for the database.

[\[View All Source Codes\]](#)

## INTERNSHIP AT INFOMEET

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During my MERN stack internship, I specialized in backend development, primarily using Node.js, Express.js, and MongoDB to create robust RESTful APIs and support web application development.