**Surjeet Kumar**

***Surjeetyadav80067@gmail*.com** | **(+91) 9389364147**

 [@surjeetkumar](https://github.com/surjeetkumar8006)   [/Surjeetkumar](https://www.linkedin.com/in/surjeet-kumar-a05390283/)

# SKILLS

* **MERN Stack Development**
* **HTML, CSS,Bootstrap, Javascript**
* **Node.JS , Express.JS**
* **React.JS**
* **C/C++ Fundamental**
* **REST APIs Using(Node.js)**
* **Object Oriented Programing(OOPS)**
* **SQL, NOSQL(MongoDB)**
* **Excel/Adv**

## EDUCATION

* **Bachelor's Degree in Computer Applications (BCA)** Amity University Noida **(Pursuing)**
* **Secondary Education**

Chandra Shekhar Ajad Inter College, UP | 2020 | 70%

* **Higher Secondary Education**

Chandra Shekhar Ajad Inter College, UP | 2022 | 77% .

# Certification

* **Software Engineer HackerRank** [**Certificate Link**](https://www.hackerrank.com/certificates/e0e8b9223b27)
* **Software Engineer Inter HackerRank** [**Certificate Link**](https://www.hackerrank.com/certificates/1e0b67f4cb66)
* **Java Script(Basic) HackerRank** [**Certificate Link**](https://www.hackerrank.com/certificates/b678a6909e2b)
* **DSA With Java Apna College** [**Certificate Link**](file:///C:\Users\LENOVO\Downloads\certificate-sigma-2-dsa-66a7cdb6236571bf310b464a%20(4).pdf)

## Experience:

**Intern, Full Stack Developer**

***HighTech Solutions S&H Institute July-23 To Aug -24***

 Assisted in designing and delivering training materials for multiple programming languages, including **C/C++, SQL, Java, Python, C#, and PHP**, with a focus on full-stack development concepts.

 Participated in creating interactive lectures and hands-on workshops that facilitated the understanding of both front-end and back-end development techniques.

 Worked closely with instructors to demonstrate core **full-stack** development skills, including **HTML, CSS, JavaScript, Node.js**, and **Databases** (SQL/NoSQL), ensuring students understood the connection between front-end and back-end technologies.

 Supported the development of projects, helping students design and implement **web applications** and providing debugging assistance during project development.

 Gained practical exposure to industry-standard development tools and practices, such as **version control (Git)**, **REST APIs**, **Responsive Design**,

 Collaborated in the evaluation of student projects and assignments, offering feedback on both technical implementation and overall architecture.

 Contributed to discussions on **code optimization**, **debugging strategies**, and **best practices** in full-stack development.

### **ACADEMIC PROJECTS**

❖ **Technology Education and Training Institute Website** [**Project Link**](https://www.htsolutions.in/)

 **Frontend:** HTML, CSS, JavaScript, React.js

 **Backend:** Node.js, Express.js

 **Database:** MongoDB, MySQL

 **Other Tools:** Git, Visual Studio Code

 **Amazone-Clone** [**AmazoneWebsite**](https://amazone10.000webhostapp.com/)

I have created a website similar to Amazon using HTML and CSS technologies. This project serves as a stepping stone in my journey of web development

##  **Spotify- Clone** [Spotify\_Clone](https://surjeetkumar8006.github.io/Spotify-Clone/)

I have created a website similar to Amazon using HTML and CSS technologies. This project serves as a stepping stone in my journey of web development

* **Custom Table Generator** [**Table Generator Link**](https://surjeetkumar8006.github.io/Table-Ganrater/)

He **Custom Table Generator** is a tool built with **HTML, CSS, and JavaScript** that allows users to dynamically create tables

### **Custom Age Calculator** [**Age Calculator**](https://surjeetkumar8006.github.io/Age-Calculator/)

The **Age Calculator** is a simple tool created using **HTML, CSS, and JavaScript** that calculates a person’s age based on their birthdate

### ACHIEVEMENTS/ HOBBIES

 **Coding Challenges**: Engage in coding challenges on platforms like LeetCode and HackerRank to sharpen problem-solving skills and stay updated with algorithms and data structures

* Actively participate in coding challenges on platforms like LeetCode and HackerRank to continually sharpen problem-solving skills and stay abreast of algorithmic trends
* Engage in online coding communities to share insights, collaborate on solutions, and contribute to the collective learning environment