

Sanat kumar

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ADDRESS

Address Wz-36, 1st Floor,
gali no.11, Krishnapuri, Tilak
Nagar, New-Delhi, INDIA.

SKILLS

Operating System - Windows

Tools - MS Office,
VSCode, Eclipse

Programming Languages

HTML, CSS, JavaScript, React Js,
Java

Frameworks

Springboot

Databases

SQL

Extra –RDBMS

SOCIAL PROFILES

GitHub -

<https://github.com/Sanat14156>

Websites-

<https://app.netlify.com/teams/sanat14156/sites>

ACADEMIC DETAILS

**Gautam Buddha
University, Greater Noida,
U.P.**

B.Tech. | 2021

Marks - 8.33 CGPA

CBSE

XII | 2015

Marks - 86%

CBSE

X | 2013

Marks – 8.2 CGPA

CAREER OBJECTIVE

To achieve a challenging and responsible position where I can apply my acquired skills, abilities and knowledge & continuously upgrade skills to keep pace with the rapidly changing environment.

PROJECTS

☐ **Search-github-users**

It is used to fetch the data of github users by entering their username.

Skills Used: React Js

☐ **Fetch-weather-api**

If is used to fetch the weather data of any city, using media queries for different screen width.

Skills Used: React Js

☐ **Spotify-clone**

Spotify clone is created using react.

Skills Used: React Js

☐ **Digital Clock**

Designed a Digital Clock to enhance the work efficiency.

Skills Used: Javascript, HTML, CSS

☐ **Portfolio**

It provides insight into your personality and work ethic.

Skills Used: HTML, CSS , Javascript , React js

<https://github.com/Sanat14156>

LANGUAGES



Hindi



English

PERSONALITY TRAITS

- Leadership Quality
- Team Spirit
- Smart Worker
- Enthusiastic Learner
- Adaptable

Coding Profile :-

Hackerrank :-

<https://www.hackerrank.com/sanat14156yadav>

Training:-

- Successfully completed Full stack Development training for 6 months at Jspiders Noida.

INTERESTS

- ☐ Data Structure
- ☐ Full Stack Development
- ☐ Problem Solving
- ☐ Industrial & Technical Experience

Some projects

- ☐ <https://search-weather-api.netlify.app/>
 - ☐ <https://find-github-users-api.netlify.app/>
 - ☐ <https://digitalclock-using-javascript.netlify.app/>
 - ☐ <https://counter-using-reactjs.netlify.app/>
 - ☐ <https://fetch-github-users-using-javascript.netlify.app/>
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