

SURENDRA JANGID



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Website :- <https://surendrajangid.tech>

OBJECTIVE

Seeking a position in a competitive environment that would challenge me to push my boundaries and expand my knowledge in this field of computer science.

ACADEMIC DETAILS

Degree/Course	Institution	Year of Passing	Percentage / Grade
B.E (Computer Science Engineering.)	S.B Jain Institute of Technology, Management & Research, Nagpur	Pursuing	77.11%
H.S.C (Science)	St Paul Junior College, Nagpur	2018	67.85%
S.S.C	Central Provincial School, Nagpur	2016	73.80%

SKILLS

- **Programming Languages** : C, C++, Python (Basic).
- **Web Development** : HTML, CSS, Bootstrap, JavaScript.
- **Frameworks / Libraries** : React JS.
- **Tools** : Git, GitHub, Source Tree, Microsoft Visual Studio Code.
- **Databases** : MySQL, MS-SQL.

ACHIVEMENTS

- **"Golden badge"** for SQL on **HackerRank**. Getting a gold badge for SQL is my personal target & finally, I achieved it. It took me around 2 months to get it

PROJECT DETAILS

Mini Project:

DatAlgo

Description : It is one of its kind which has its aim to provide systematic visualization of algorithms and data structures for a better understanding of the concepts and the project is live on the below-mentioned domain.

Technology used : React.js, Material UI, Bootstrap, Nodejs, MongoDB

Hosting Platform : Firebase

Source Code : <https://github.com/AnmolkumarShah/DatAlgo>

Link : <https://datalgo.tech/>

Personal Projects:

Portfolio

Description : This is my personal portfolio website, where you can find my personal, academics, skills, and my project details.

Technology used : React.js, styled-components, and bootstrap

Hosting Platform : Firebase

Source Code : <https://github.com/surendrajngp/Portfolio-React>

Link : <https://surendrajangid.tech/>

Google Search Clone

Description : This is a Google Search Page Clone. The main aim to create this project is to understand and implement the concept of createContext, useContext, and useHistory hooks.

Technology used : React.js and Google Search CSE API

Hosting Platform : Firebase

Source Code : <https://github.com/surendrajngp/Google-Clone>

Wall Street Journal Clone

Description : Wall Street Journal is an international news website. The aim to create this project is to understand the concept of conditional rendering in React JS.

Technology used : React.js and GNews API

Source Code : <https://github.com/surendrajngp/Google-Clone>

CERTIFICATIONS

- Prepare Data for Exploration - **Google / Coursera** (05 Aug 2021)
- CSS – **HackerRank** (29 Jul 2021)
- Ask Questions to Make Data-Driven Decisions – **Google / Coursera** (28 Jun 2021)
- RDBMS PostgreSQL Training – **Spoken Tutorial** (05 Jun 2021)
- Foundations: Data, Data Everywhere – **Google / Coursera** (25 May 2021)
- SQL (Basic) – **HackerRank** (20 May 2021)
- Data Analyst with Python Track – **DataCamp** (10 May 2021)
- Data Analyst with SQL Server Track – **DataCamp** (19 Jan 2021)

INDUSTRIAL EXPOSURE

- Internship with "**Savitar Incorporation**", Nagpur
 - Savitar Incorporation is a Startup Company.
 - Mainly works in Web Development and Digital Marketing domain.
 - Here I worked as a Front-End Developer.

EXTRACURRICULAR ACTIVITIES

- Event Coordinator at Forum Activity Technofests Committee.

STRENGTHS

- Teamwork
- Time management
- Self-Directed Learning
- Leadership

PERSONAL DETAIL

Name : Surendra Kailash Jangid
Father's Name : Kailash Jangid
Mother's Name : Gayatri Jangid
Date of Birth : 15/12/1999
Nationality : Indian
Languages Known : English, Hindi, Marwadi
Address : Plot no 9 Jambudeep Nagar, Near
Ayodhya Nagar Sai Mandir, Nagpur, 440024.

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: 11/08/2021

Place: Nagpur

(Surendra Jangid)