Sandeep Behl

 \blacksquare +91-8279267281 | \bigcirc GitHub | \bigcirc Linkedin | \bigcirc sandeepbhel05@gmail.com

EDUCATION

Bharati Vidyapeeth College of Engineering

Bachelor of Technology in Computer Science Engineering (UG) (CGPA-9.7)

Maa Bharati Sr Secondary School

Senior Secondary (XII) (Percentage -74)

Emmanuel Mission School

Secondary (X) (CGPA - 8.6)

July 2020 - Present

Pune, India

April 2019 - April 2020

Kota, India

April 2016 - April 2017

Kota, India

SKILLS

Languages: C, C++, Java, SQL, HTML, CSS, JavaScript

Subject Knowledge: Data Structure and Algorithms, Operating Systems, Database Management Technologies/Framework/Libraries: GitHub, React, Postman, Figma, Tailwind, Bootstrap, Vite

Internship

FranchiseBazar Jan 2022 - Aug 2022

Graphic Designer

Remote

- Accomplished a daily design in a small, high-end graphics business. Completed in-depth product designs using **Designing softwares**.
- Designed website layouts, templates and unique branded looks. Worked with design systems to develop and present prototypes for focus group evaluation.

PROJECTS

Youtube Clone

- I have developed a youtube clone using modern web technologies such as **React**, **Tailwind**, **Rapid API**.
- This video sharing platform is designed to be fully responsive, enabling users to easily search, play, and watch videos on any device.

Hoobank Clone

- Developed a responsive banking application with React, offering various financial services.
- Utilized modern front-end tech such as **React,Router** etc. To build a dynamic and responsive UI, focusing on user-centered design.

<u>Portfolio</u>

- This **portfolio** shows a living and changing collection of records that reflect accomplishments, skills, experiences, and attributes.
- It also highlights samples of best work. The website contains many advanced features of CSS. structured with HTML and functioned with JavaScript.

Snake Game

- Contrived a simple Web-Game directed using HTML, CSS and JavaScript.
- A basic snake game with 3+ functions. A person can control the snake with the keyboard. The snake grows by eating the fruit.

Achievements

- Contributed in Layer 5, the highly acclaimed and top-rated open-source community.
- 340+ DSA Coding Questions (Leetcode and GeeksForGeeks)
- Head of Designing Department in DCSE (BVUCOEP)