

Contact



sag21062001@outlook.com



+91 - 7742418503



Lucknow, Uttar Pradesh



snehil-agrahari-996867241



<u>snehilagrahari</u>



Portfolio Link

Education

MASAI SCHOOL

Bangalore

Full Stack Web Development (Full-time)

August 2022 - Present

SHRI BALDEV SNGH BHALE SULTAN MAHAVIDYALAYA

Haliapur

Bachelor of Science (Mathematics & Physics) Apr 2018 - Apr 2021

ADITYA BIRLA PUBLIC SCHOOL

Jagdishpur

Intermediate Apr 2016 - Apr 2018

Languages

- English **Full Professional Proficiency**
- Hindi **Full Professional Proficiency**

Snehil Agrahari

Full Stack Web Developer

Profile Summary

An innovative solution seeker with experience of cloning various consumer-focused websites with React. Redux and JavaScript. Adept at communication and interpersonal skills to connect with diverse individuals and groups at work.

Projects

TRAVELOCITY |



A website for booking hotels across the globe. An individual project built within 6 days.

- Signin/Signup Firebase
- Search hotel according to city name
- Sort and filter the searched data
- Book Hotel Rooms & access Booking History

TECH STACK: REACT | JAVASCRIPT | CHAKRA-UI | JSON-**SERVER**

TIMELANCER |

Timelancer is an online tool for freelancers to better manage details of projects they work on.

A collaborative project built by 5 full stack web developers within 5 days.

Features:

- Signin/Signup
- Store Clients, Projects and Tasks
- Activate timer while working on different tasks
- Generate invoice for client as per the project duration

Areas of Responsibility:

- Project Lead
- Built Navbar, Sidebar and Dashboard Page
- Created the Timer and reusable form functions
- Developed the invoices' page

TECH STACK: HTML | CSS | VANILLA JS | JSON-SERVER

Technical Skills

HTML | CSS | JavaScript | React.js | ChakraUI | TypeScript | Redux | Data Structure & Algorithms

Soft Skills

Leadership | Communication | Time Management | Teamwork | Adaptability

Accomplishments

- 100+ LeetCode problems
- 3-star Problem solving on HackerRank
- 129 reps & 10 Bronze badges on Stack Overflow