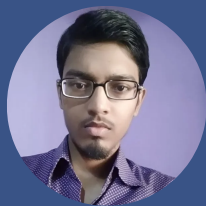


Suraj Singh

Full Stack Web Developer



📍 West Bengal, India

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☎ 6290489027 in suraj-bhan-singh

🐙 github.com/suraj588

Profile

Highly passionate to develop web based products and keen in finding solutions for the same. Fond of solving problems and always keep focusing on planning before execution. Always ready to accept new challenges and desiring to keep adapting and learning new technologies.

Interpersonal Skills

| | |
|-----------------|------------|
| Adaptability | ██████████ |
| Remote work | ██████████ |
| Problem solving | ██████████ |
| Self-confident | ██████████ |
| Flexible | ██████████ |

Technical Skills

| | |
|-------------------------------|-----------|
| JavaScript | ● ● ● ● ● |
| HTML | ● ● ● ● ● |
| CSS | ● ● ● ● ● |
| ReactJS & Redux | ● ● ● ● ● |
| Material UI | ● ● ● ● ● |
| NodeJS | ● ● ● ● ● |
| ExpressJS | ● ● ● ● ● |
| MongoDB and MySQL | ● ● ● ● ● |
| Data Structures and Algorithm | ● ● ● ● ● |

Projects

1. The New York Times - Clone

A news website where a user can see news and share it on facebook and twitter. Admin can create articles and post it in latest section.

- Collaborative project with **4 developers in 4 days**
- Tech Stack : **React, Redux, Material-UI**
- Role : Created some components, redux structure, article editor and share functionality.

2. Decathlon - Clone

Sport's goods retailer website showing various products and a user can add and remove items from cart.

- Collaborative project with **3 developers in 4 days**
- Tech Stack : **HTML, CSS, JavaScript**
- Role : Created two webpages and added filtering functionality based on the product price, category and brands.

3. Todo Application

A small app to add, edit ,delete and read your daily tasks.

- Solo project : Completed in **1 day**
- Tech Stack : **HTML,CSS, JavaScript**

Education

Full Stack Web Development, Masai School
10/2020 – present | Bangalore

BTech in Automobile Engineering,
MCKV Institute of Engineering
08/2016 – 2020 | West Bengal

Interests

Adrenaline games

Mathematics

Physics

Psychological thriller