



RAJ KUMAR SAHU

FULL-STACK WEB DEVELOPER

CONTACT

✉ sahlukumarraj89@gmail.com

☎ +91-7384444338

🌐 [LinkedIn](#)

📍 Kolkata, West Bengal

🐙 [GitHub](#)

📁 [Portfolio](#)

EDUCATION

Full-Stack Web Development

Masai School, Bangalore

April 2022 -Present

B.Tech in Civil Engineering

Techno India University, Kolkata,

August 2015 - July 2019

Higher Secondary

Guru Teg Bahadur Public

School, Durgapur, April 2012 -

May 2013

TECHNICAL SKILLS

HTML | CSS | Javascript |
MongoDb | ExpressJS | NodeJS |
React | Redux | Next JS | Chakra
UI

SOFT SKILLS

Communication | Critical Thinking|
Positive Attitude

INTERESTS

Playing Football | Playing
Cricket | Bike Riding

PROFESSIONAL SUMMARY

I'm passionate aspiring full-stack developer with a keen interest to learn new technologies. Seeking an opportunity in a dynamic company that values my technical and problem solving skills and provides a scope to expand my knowledge.

PROJECTS

Adorama.com Clone |

| Adorama is a Ecommerce website which provides DSLR cameras & accessories , 4K video gear, Musical instruments & equipment , VR, PC & next generation console gaming , and Home Electronics like the latest Smart Home devices.

Features :

- Authentication
- Product page
- Admin panel

Tech Stack : NodeJS | Javascript | React | Chakra UI

Areas of responsibility :

- Built Product pages.
- Built Single Product pages.
- Add to cart functionality.

A collaborative project built by a team of 5 executed in 5 days.

Revv.com Clone |

| Revv.com is an Indian self-drive mobility start up.

Features :

- Product menu
- Device responsiveness
- Product filters

Tech Stack : HTML | CSS | Javascript

Areas of responsibility :

- Built Mahindra pages on revv.com.
- Built Mahindra pages with required functionality.
- Imported & Exported all the features.

A collaborative project built by a team of 4 executed in 5 days.

WORK EXPERIENCE

MSV International Inc, Bhopal

Field Engineer

September 2020 TO November 2021

PMGSY Project (Minor Bridge, Box Culvert, Hume Pipe Culvert).

Kalthia Engineering & Construction Ltd, Gujrat.

Field Engineer

Bagodara-Tarapur Highway Project.

October 2019- April 2020