



SATYAJIT SAHU

FULL-STACK WEB DEVELOPER

CONTACTS

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EDUCATION

Full-Stack Development

Masai School, Bangalore
October 2021 - present

M.C.A

V.E.S. Institute of Technology, Mumbai
August 2018 - July 2021

B.Sc.


K.J. Somaiya College of Science and Commerce,
Mumbai


July 2014 - May 2017

SKILLS AND FRAMEWORKS

JavaScript | HTML | CSS | Python | C++ | Node.js | SQL
| MongoDB | React Js | Redux

CERTIFICATIONS AND LICENSES

Cloud Computing Basics (Cloud 101), by LearnQuest,
Coursera 

Industrial IoT on Google Cloud, by Google Cloud,
Coursera 

SOFT SKILLS

Team work | Innovaive Thinking | Problem Solving |
Effective communication

ACCOMPLISHMENTS

Covid Course Certification

COVID-19: What You Need to Know(CME Eligible), by
Osmosis, Coursera
April 2020

Worked in Polio Campaign as Helper
September 2021

PROFESSIONAL SUMMARY

Driven and efficiency-loving aspiring full stack developer, primarily having skills in JavaScript. Creative and flexible, eager to work on building effective data-driven products. Looking forward to working in a challenging and stimulating environment.

PROJECTS

PharmEasy Clone |

A front-end web application to buy medicines and health products online.

Features:

- Prescription based medicines
- Location-based delivery and ordering products
- Easy and efficient UI, makes it possible for all services to be on the landing page.
- Easy products page with product purchase with minimal clicks.

Tech Stack: HTML | CSS | Javascript

Areas of responsibility:

- Integrated carousels for all pages.
- Built landing page for the website.
- Integrated all pages.

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

The NETFLIX Clone |

A web application to watch movie trailers and international web-series.

Features:

- Sign up / sign in and authentication
- landing page with location search functionality
- Genres of movies and shows
- Different Section for different audiences

Tech Stack: MongoDB | Firebase | React

Areas of responsibility:

- Worked on parts of Landing page.
- Worked on backend section for the movies and storage of trailers.

A collaborative project built by a team of 6 executed in 5 days.

INTERESTS

Writing a blog | Temples | Reading Books