MR. SURAJIT BERA

A Full Stack Web Developer

To secure the position and be a part of progressive organization that give scope to enhance my knowledge and skills, which can be used for organizational growth, personal growth and contribute to the organization success...

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in https://www.linkedin.com/in/surajit-bera-2a47a4229

⏺ https://github.com/surajitbera123

➤ EDUCATIONS

Post Graduate:

Vidyasagar University
Master in Computer Application (MCA)
09/2022   *8.6*

Under Graduate:

Panskura Banamali College
Bachelor in Computer Application (BCA)
09/2018   *65%*

Higher Secondary:

Debra HS Vidyamandir
09/2015   *84%*

Secondary:

Arjuni High School (H.S)
09/2013   *71%*

➤ PROJECTS

React Blog App
- A Responsive React based blog application containing different different router and navigation. So, we can redirect one page to another..
- GitHub Repo Link: https://github.com/surajitbera123/blog_project
- Hosted URL: https://teal-kheer-5ac274.netlify.app/

Digital Clock
- Digital Clock created by using (JS/HTML/CSS). It includes multiple functions and created a clock and make it response on a particular time for taking tasks
- Repo: github.com/surajitbera123/works/tree/main/jsproject Hosted url:surajitbera123.github.io/works/jsproject/digitalclock.html

Todo App
- This projects includes JavaScript, CSS, HTML. I have used multiple DOM functions which made the static application a dynamic one like adding card and delete the card
- Github : https://github.com/surajitbera123/works/tree/main/todo Hosted url: https://surajitbera123.github.io/works/todo/todojs.html

E-commerce Site
- This projects includes HTML ,CSS, React Node and database also. It is simply an e-commerce project. there was so many items available with individual routes by using the routes users can visits different different pages easily.
- Github : https://github.com/surajitbera123/E-commerceBackend Hosted url: https://spiffy-zabaione-c073ec.netlify.app

Handwritten Digit Recognization using CNN
- This is a simple project on Python there user will given different different number at a time computer will provide which number user entered. there will be MNIST dataset from there machine understand the user entered number.

Building an HTML page
- This project is showing the all html tags how it looks like in web page
- Github Repo : https://github.com/surajitbera123/Admin

➤ SKILLS

React js | Java Script | HTML | CSS | Node js

MongoDB | Github | JAVA OOP | Netlify

MySQL

➤ CERTIFICATES

Full Stack Web Development Certificate (Prepbyte Elevation Academy)

➤ LANGUAGES

English
(Read / Write / Speak)

Bengali
(Read / Write / Speak)

Hindi
(Read / Write / Speak)

➤ INTERESTS

Coding & Gamming | Playing Cricket | Teaching

➤ STRENGTH

Quick Learner, Responsible, Good Coding Ability.