

Md Shoyeb

+91 9871904481 | shoyebmd424@gmail.com | Suraj mess,,Kolkata ,West Bengal

PROJECTS

Personal Portfolio

Jan 2022

[GITHUB /WEBSITE](#)

- Implementing Personal **portfolio** and **design** , develop full **responsive**.
 - All my other **projects** are representing as a review on my this portfolio and also can contact with me by the fill portfolio form .
 - **Tech used** :- REACT JS ,Bootstrap ,CSS ,Javascript
-

E-Commerce

Aug 2021

[GITHUB /WEBSITE](#)

- All product fetch and stored in the **Database**.
 - All the feature can access at the authentication like login and **design** is best.
 - **Tech used** :- PHP ,MYSQL ,Bootstrap , Javascript
-

Forum

Jan 2021

[GITHUB /WEBSITE](#)

- In this **web site** to discussion one person with the another person with secure Created both front end and backend also.
 - **Tech Used**:- HTML, CSS, BOOTSTRAP, PHP,MYSQL
-

Links

GitHub: <https://github.com/shoyebmd424>

Linkedin : <https://www.linkedin.com/in/md-shoyeb-49645020a/>

Portfolio : <https://shoyebmd424.github.io/shoyeb/>

Skills

Data Structure And Algorithm:

- 300+ Questions solved in different platforms

Programming Languages:

- Java ,JavaScript ,PHP ,C++

Framework / Library :

- REACT JS, Bootstrap

Data Base :

- MYSQL
- Object Oriented Programming
- Computer Networking

EDUCATIONS

Bachelor of Technology

Electronics and Communication Engineering

Aliah University, New Town, Kolkata ,West Bengal

Grade :- 7.6cgpa

Jun 2020 – Jun 2023 (Expected)

Diploma

Electronics and Communication Engineering

Jamia Millia Islamia University , new Delhi

Grade :- 84%

Jun 2017 – Jun 2020

High School

Hight School Rauta , Purnia ,Bihar

Jun 2015 – Jun 2017

Grade :- 67.5%

ACHIEVEMENTS

Certificate of Participation in Level 1: E-Commerce

- The Dot Coder has participated in the Level 1: E-Commerce & Tech Quiz of Flipkart GRiD 4.0 - Software Development Challenge organized by Flipkart

Udemy

- Master web development certificate by the Udemy.
- 500+ score on GeeksforGeeks

Coursework

- Microprocessor
- Microcontroller
- Principle of Communication engineering