

Debosmit Choudhury

Web Developer

I'm currently pursuing BTech from Asansol Engineering College and also with an urge of learning new technology and new web-based and mobile-based applications, started working on self-made projects using a tech stack consisting of ReactJS, React Native, Firebase, MongoDB, NodeJS and other Javascript Libraries.



✉ dchoudhury2000@gmail.com

📍 Asansol, India

🐦 @DebosmitHoney

📞 9563808277

🌐 [linkedin.com/in/debosmit-choudhury-38387287](https://www.linkedin.com/in/debosmit-choudhury-38387287)

🐙 github.com/debosmithoney

EDUCATION

Bachelors of Technology Asansol Engineering College

08/2019 - Present

Asansol, India

Courses

- Information Technology

Higher Secondary Assembly of God Church

04/2004 - 04/2019

Sodepur, India

Courses

- Science

WORK EXPERIENCE

Web Developer (Intern) Naayab Entertainments

06/2021 - 09/2021

Brahmapuri, Maharashtra

An Aspiring OTT platform in India, which also helps students to grow their skills

Achievements/Tasks

- Created the project from scratch. Had daily meetings with Client to discuss the status and requirements of the project.
- Used REACT JS as the base of the project and for the database side we have used MongoDB.
- Co-ordinated along with my colleague to get that website ready and running.
- Had daily meetings with Client to discuss the status and requirements of the project.
- Link to that Webpage : <https://freepostseo.com>

Contact : Pradnyanshil Gajbhiye

SKILLS

JAVA

Python

ReactJS

JavaScript

HTML

CSS

SCSS

JQuery

JSON

Tailwind CSS

NodeJS

ExpressJS

Socket IO

Styled Components

Firebase

MongoDB

React Router

Router Native

Git

FramerMotion

PERSONAL PROJECTS

Brochure Webpage

- Used ReactJS as the base of this Project and for different pages have used React Router
- Animations were added using Framer Motion
- Hosted this WebApp using Netlify
- Link : <https://builderbase.netlify.app/>

Netflix Clone

- Used ReactJS as the base of this project and have also used TMDB API
- Hosted this website using Firebase
- Link : <https://netflix-clone-1aa17.web.app>

Video Conferencing WebApp

- Used Vanilla JS as the base and have also used Socket IO for real time communication
- Hosted this Website using Heroku
- Link : <https://aqueous-oasis-76741.herokuapp.com/>

Tinder Mobile App Clone (Android & iOS)

- Used React Native as base and have used tailwind CSS for styling.
- Used Firebase Google Authentication and have also used for storing Data.

CERTIFICATES

Problem Solving (Basic) Certificate (06/2021 - Present)

HackerRank conducted test which includes topics of Data Structures and Algorithm

Java (Basic) Certificate (09/2021 - Present)

HackerRank conducted test which includes topics of Java language such as classes, data structures, inheritance, exception handling, etc.