

Joy Das

Front-End Web Developer

Passionate Front-End Web Developer with experience building and maintaining responsive websites like modern technology and service industry. Highly skilled in HTML, CSS, JavaScript alongside modern frameworks and libraries like Next.js, React.js. Interested about accessibility and usability of modern websites. Also familiar with React Native, Android development, Java.

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📍 West Bengal, India

🌐 github.com/JoyDas1902

EDUCATION

B.E. in Printing Engineering

Jadavpur University

10/2020 - 06/2024

CGPA 8.47

BSc. (Hons.) in Computer Science

Shibpur Dinobundhoo Institution (College)

07/2017 - 09/2020

ANDROID PROJECTS

Notes App Cloud (10/2022 - 11/2022)

- Maintains multiple user's notes separately with **Firebase, Java**
- Authenticates individual user with **Firebase Authentication**
- Shows individual user's notes, CRUD operations for individual user's notes with **Cloud Firestore**
- <https://github.com/JoyDas1902/NotesAppCloud>

News App (06/2022 - 07/2022)

- Fetches different kinds of news with **REST API, Retrofit, Java**
- Provides different category of news with **Tab layout, Fragment**
- Provides news content separately inside the application with **WebView, Intent**
- <https://github.com/JoyDas1902/NewsApp>

FULL-STACK PROJECT

Bong Travel

Social Media App - MERN Stack

06/2023 - 07/2023

<https://github.com/JoyDas1902/BongTravel>

- Full-stack Social Media App for sharing travel experience
- Authentication, posting travel stories, like, comment, share
- Trending page, profile page, dark mode, following friends

TECHNICAL SKILLS

HTML

CSS

JavaScript

React.js

Node.js

MongoDB

Android Development

Java

Git & GitHub

C++

Data Structure & Algorithms

React Native

Object Oriented Programming

Database Management System

MySQL

SOFT SKILLS

Communication

Teamwork

Adaptability

Creativity

Time Management

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

INTERESTS

Software Engineering

Application Development

Artificial Intelligence

Machine Learning