

Subhadip Kundu

Bankura, West Bengal

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★ [Portfolio](#)

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[LinkedIn](#)

[Github](#)

EDUCATION

Bankura Unnayani Institute of Engineering

Bachelor of Technology(ECE) (CGPA of 8.86)

2023

West Bengal, India

Panchmura Mahavidyalaya

Bachelor of Science (Chemistry) (CGPA of 8.17)

2020

West Bengal, India

Purandarpur High School

(Class XII - Science) Aggregate- 81.4 %

2017

West Bengal, India

EXPERIENCE

NullClass

Aug 2023 - Dec 2023

Full Stack Developer Intern

- Developed a comprehensive full-stack MERN website, inspired by the functionality of Stack Overflow, over a period of five months.
- Successfully replicated core features such as user interactions and content management-Incorporated advanced elements including Google authentication, profile photo uploads, and a secure password recovery system via email
- Ensured website responsiveness for optimal user experience
- Gained extensive hands-on experience with key MERN stack technologies including HTML, CSS, React, Node.js with Express, MongoDB, and Redux. PROJECTS

PROJECTS

Game Hub / [Github](#) / [Website](#)

- Game Hub is a website and platform that provides comprehensive information on video games.
- It offers details like game titles, descriptions, release dates, developers, genres, and supported platforms. The platform includes visual content such as screenshots and gameplay videos.
- Game Hub utilizes the RAWG.io API and is built with React.js.
- It features technologies like react routing, React Query, infinite scrolling, pagination, caching data, and Chakra UI. It also offers Dark and Light mode, intuitive search functionality, and a responsive layout.
- The website tech stacks includes **HTML, CSS, TypeScript, React, React-Query, Zustand, Tailwind**

Stack Overflow / [Github](#) / [Website](#)

- To create a community for developer where they can post any doubt and get answer from other
- I have first create some portion of frontend and backend then attached them after that all the features was created using same way like created a backend then design frontend and then attached them.
- This is a partial clone of stack overflow website which I have created Using Mern stacks technologies. Where one can sign up, login, can access own account and update it Can Ask Question, Post answer of others Question, Voting functionality and pagination. To develop UI, I have implemented **React-Loading-Skeleton** library.
- Constructed using a technology stack that comprises **React, Node, Express, MongoDB, Redux, MongoDB.**

Issue Tracker App / [Github](#) / [Website](#)

- Beautiful Dashboard with Bar charts,
- Showing List of issue in a table, sorting data by title ,status and creating date, Filtering data by status,
- Create new issue, assigning issue to user, update issue, delete issue, google login / logout, Seo efficiency
- Created this quote maker website utilizing **NextJs, React, Tailwind, Prisma, Radix Ui, next-auth, rechart**

Achievement

- Gate Ece- 2022 Rank 8815

Training and Certification

- Full Stack Web Development Training at Internshala Training | July 2022- August 2022
- Full Stack Web Development Training at Devtown | Sept 2023 – Dec 2023

CODING PROFILES

Coding Profile

[Leetcode](#)

[CodingStudio](#)

Problems Solved

50+

250+

TECHNICAL SKILLS

Languages

C++, JavaScript.

Web Development

HTML, CSS, TypeScript, NodeJS, ReactJS, NextJs, Tailwind, Express, MongoDB, MYSQL, Radix Ui, Chakra Ui, Desi UI

Developer Tools

Git, Github, VScode, Postman, Prisma, Xampp

Others

DSA, OOPs