

Subhrojoti Nag

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Kolkata, WB, India

<https://github.com/Subhrojoti>

[Subhrojoti Nag/](#)

SKILLS

Languages: HTML, CSS, Javascript

Library: React, TailwindCSS, Bootstrap, JQuery

Cloud: AWS

Backend: Node.js, Express.js, React.js

Database: MongoDB

Version Control: Git, Github

ACHIEVEMENTS

- 2nd prize in my learning contest at almabetter
- Trailblazer award at Almabetter
- First prize in quiz competition at Masai school

EDUCATION

Bsc. in Hospitality and Hotel Administration
NSHM College of Management and Technology
2020-2023

Diploma in Information Technology and Application
Youth Computer Training
2017-2018

Secondary & Higher Secondary Education
Swami Pranabananda Vidyapith
2017-2019

CERTIFICATIONS

Project Certificates

LANGUAGES

- English
- Hindi
- Bengali

SUMMARY

I am Subhrojoti Nag, a Kolkata-based enthusiast proficient in HTML, CSS, JavaScript, React, MongoDB, and Node.js, with accolades including 2nd prize in an Almabetter learning contest and the Trailblazer Award. I am seeking opportunities as a MERN Stack Developer to apply expertise in both frontend and backend development.

PROFESSIONAL EXPERIENCE

Teleperformance (Customer Support Executive)

- Handled customer inquiries and resolved issues promptly for Flipkart, an e-commerce platform.
- Provided technical troubleshooting for electronic devices and resolved refund issues, order issue, etc.
- Ensured positive customer interactions through effective communication and adherence to company policies.
- Location: Hyderabad, Telangana, India (Remote)
- Duration: August 2021 - February 2022 (7 months)

PROJECTS

Entertainment App (MERN Stack App)

[Live](#) [GitHub](#)

Entertainment App: A platform for searching and bookmarking movies and TV series. Features dynamic home page, dedicated sections, and user authentication. Built with React, Node.js, MongoDB, and TMDB API.

Skills: React, Tailwind CSS, Axios, JavaScript, MongoDB, Express.js, Node.js,

Real Time Weather App

[Live](#) [GitHub](#)

Entertainment App: A platform for searching and bookmarking movies and TV series. Features dynamic home page, dedicated sections, and user authentication. Built with React, Node.js, MongoDB, and TMDB API.

Skills: React, Tailwind CSS, Axios, JavaScript, MongoDB, Express.js, Node.js,

Cryptocurrency Dashboard

[Live](#) [GitHub](#)

This project dynamic platform for tracking and visualizing cryptocurrency data, utilizes the CoinGecko API to fetch real-time information, providing users with a seamless experience to explore the world of digital currencies.

Skills: React, Tailwind CSS, Axios, JavaScript, ChartJs

Get Youtube Subscriber Data

[Live](#) [GitHub](#)

YT Subscriber Tracker is a Node.js app designed to fetch and display YouTube subscriber data. It offers endpoints to access subscriber info like names, subscribed channels, and individual details by ID. With simple setup and usage, it's ideal for tracking YouTube subscribers for analytics or other needs.

Skills: HTML, Express, Node.js

Amazon UI Clone

[Live](#) [GitHub](#)

I developed a clone of the Amazon website's home page and login/signup page using HTML, CSS, and JavaScript. The project features accurate replication of Amazon's UI, along with additional functionalities such as slide functionality and horizontal scroll implemented with JavaScript.

Skills: HTML, Express, Node.js