ANIKET PATHAK

ASPIRING SOFWARE ENGG

my-portfolio

SUMMARY

A budding developer, a passionate learner, and an ambitious individual who is self-motivated, and always looking for an opportunity to work in a challenging organization to utilize his development and problemsolving skills through his past experience and extensive knowledge of Algorithms and Design principles.

SKILLS

- C++ and STL (Standard Template Library)
- Data Structures and Algorithms
- DBMS
- SOL
- Object Oriented Programming (OOPs)
- JavaScript
- React.js
- Node.js
- Express.js (RESTful APIs)
- MongoDB
- Git and GitHub

CONTACT





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My Portfolio

EXPERIENCE

Kharagpur Winter of Code 2021

Open Source Contributor (Dec 2021 - Jan 2022)

Contributed to KWOC'21 conducted by prestigious IIT Kharagpur.

Hacktoberfest 2021

Open Source Contributor (Oct 2021 - Oct 2021)

Contributed to multiple repositories that took part in Hacktoberfest 2021.

Girlscript Winter of Contributing 2021

Open Source Contributor (Sep 2021 - Dec 2021)

Contributed to the world's largest multilingual repository. Made it to the top contributor's list.

EDUCATION

Kalinga Institute of Industrial Technology Bhubaneshwar (2020- 2024)

Bachelors of Technology focussed in Computer Science and Engineering (9.19 CGPA 4th sem)

PROJECTS

Expense Tracker App

(ReactJS, Netlify)

A Simple Expense Tracker App built using React.js utilizing fundamental concepts like components, states, hooks, and props.

App-Link Github

Breaking Bad Quiz App

(Javascript, API, HTML, CSS, Bulma framework, Github-Pages)

A simple and fun quiz application based on the show Breaking Bad, built using the Breaking Bad API, which lets you fetch all kinds of information regarding the show.

App-Link Github

greeter-dapp

(React.js, Solidity, Ethers.js)

This is my first Ethereum based react app, it functions the most basic operations like fetching and updating data to the Ethereum network.

App-Link GitHub