Aditya Mishra

Delhi, India

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● Portfolio

Output

Description:

Education

Delhi Technological University

December 2021 - Present

Bachelor of Technology in Mathematics and Computing Engineering (CGPA of 9.314)

Delhi, India

Kulachi Hansraj Model School

April 2012 - April 2021

All India Senior School Certificate Examination (AISSCE) (Score of 96.0%)

Delhi, India

Experience

USIP Intern Feb 2023 - Present

Web Designing Intern

Delhi Technological University, India

- Contributing to the development of a hostel website using the MERN (MongoDB, Express, React, Node.js) stack, which involves creating a robust backend and a responsive and user-friendly frontend.
- Building the admin panel of the website and writing API's for accepting applications and allotment of hostels.

Projects

DeCyber | NodeJS, React JS, MongoDB, Express JS | DeCyber

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- An online multiplayer game based on cryptic hunt with a world map on home page wherein players can click on any country and attempt its question to conquer it provided they have a threshold amount of army points.
- It utilizes the JWT authentication mechanism to ensure secure user authentication and authorization.
- Was deployed for a society event organised in the annual technical fest of DTU.

NotesMan | NodeJS, MongoDB, ReactJS, Bootstrap, ExpressJS

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- A webapp where multiple users can create their accounts and save their personal notes.
- It uses JWT authtoken to authorise the user and allows users to perform basic CRUD operations on their notes.

WeatherGuide | NodeJS, RapidAPI, ReactJs, Bootstrap | WeatherGuide

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- A weather forecast webapp which fetches the current weather data and the 8-day daily weather forecast data and showcases the data with a better UI.
- The webapp uses a free api available on Rapid API to fetch the weather data of the particular city entered in the search bar.

Profile Links

- Codechef
- Leetcode
- GeeksforGeeks

Technical Skills

Languages: C++, Python, HTML, CSS, JavaScript, MATLAB

 ${\bf Technologies/Frameworks/Libraries:}\ \ {\bf NodeJS},\ {\bf ReactJS,ExpressJS}$

Databases: MongoDB,MySQL **Tools**: VScode,Git,Github

CourseWork: Discrete Mathematics, Data Structures, Algorithm Design and Analysis, Linear Algebra.

Position of Responsibility

• Technical head

Duration: January 2023 - Present

- Developed and Organised the gaming event of DeCyber, a game based on cryptic hunt with the theme of Cyber Warfare.
- Mentoring a group of 20-30 web dev enthusists.

Achievements

• Currently holding a departmental rank of 5.