Satendra Kumar

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EDUCATION

Indian Institute of Information Technology (IIIT), Bhopal Bachelor of Technology, Information Technology (IT)

CGPA: 6.77/10

PROJECTS

YouTube Clone Hyperlinks- GitHub May 2023 – June 2023

Expected Graduation: July 2023

React | Redux | Telwind | JavaScript | HTML

• Developed a YouTube clone, a web application that closely replicates the core features and functionalities of YouTube. Emphasize that it involved building a platform with similar features and functionalities to YouTube

- Used the live API of YouTube and its key
- Developed using ReactJs, Routing, Redux, JavaScript, Tailwind.

FoodVilla

Hyperlinks -GitHub

April 2023 – May 2023

React | Redux | Telwind | JavaScript | HTML

FoodVilla is an online food ordering platform that uses swiggy live API to fetch the data. It provides similar experience to user as swiggy.

- Developed using ReactJs, Routing, Redux, JavaScript, Tailwind.
- Implemented a responsive user-friendly interface ensuring a seamless ordering experience for customer.
- Implemented a robust search and filtering system allowing users to easily find restaurants based on location, cusine or specific dishes.

BST Visualizer

Hyperlinks -GitHub

January 2022 – April 2022

React | JavaScript | HTML | CSS Simplified the visualisation of various formation of BST by developing simple webpage It expects number as input from user on clicking the ADD option and also we can add number just by clicking the QUICK FILL

- After taking input user click the SEARCH button and it gives 1 BST as output
- It allows user to control the speed of formation of BST by using speed of range (1 to 100) by slider option.

Slot Machine Game

June 2021 - August 2021

Hyperlinks - GitHub

HTML | CSS | Java Script

- Developed a website that allows emojis frame to move randomly from top to bottom.
- The speed of the emojis can be managed via an option in range of 1 to 100

PG Life

March 2021 - May 2021

Hyperlinks - GitHub

React | JavaScript | HTML | CSS

- Developed an application that help in finding suitable PG
- The application provides an option of rating PG between 1 and 5 and leave feedback
- The app has implemented with ability to search according to cities or ratings

SKILLS & INTERESTS

- Strongest Area: Data Structures | Algorithm Design | Complexity analysis | Operating System | OOPs
- FrameWork/Library: ReactJs | Redux | Tailwind
- Languages: C | C++ | JavaScript | HTML | CSS
- CS Fundamentals: Object-Oriented Programming | Operating System | Data Base Management System
- Non-Technical Skills: Leadership Capability | Effective Communication

Responsibilities

Aarambh Event- Event Organiser

April 2022

- Organised an event consist of 200+ audience and an organising team of 30+
- Annual event which includes Placement Talks with 100s of well-placed Alumni and also club introduction to fresher's of college which help them in guidance to kickstart their carrier
- Got an opportunity to represent and give overview of various clubs to the new batch of 2022

Sportlumina'19- Participant

December 2019

- Participated in the Football match in the annual Inter Branch Sport meet 2019
- Achieved 1 Gold Medal title and team reached the final of the tournament and won the title

ACHIEVEMENTS

- Solved 600+ DSA Problems solved on various coding platforms (Codechef, GeeksForGeeks, Leetcode)
- Secured 100 percent score at Internshala Training on Web Development
- 1 Gold Medal in football at Inter Branch Sports (Sporlumina 2019)
- Secured 6 rank in May'22 long challenge
- 3* (max Rating 1723) at codeChef

TRAINING

- Internshala Training
 - Successfully completed an 8-week Online Summer Training on Web Development got the basic idea of Front-End along with the Tech stack like HTML, CSS, JavaScript and SQL
 - Achieved 100 percent score in the completion test of the training.

Hyperlinks - Certification