Ishan Savaliya

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https://leetcode.com/u/ishansavaliya/ | https://github.com/ishansavaliya/ | https://ishansavaliya.vercel.app/

❖ Profile

A highly qualified Full-Stack Web Developer with comprehensive knowledge of both sides of web development. Has a particular penchant for creating interactive user interfaces using React.js and architecting extensible backends using Node.js, Express.js, and MongoDB. Aims for developing highly responsive and secured applications that are user-friendly. Has a thirst to improve development skills and introduce new technologies to the solutions.

❖ Skills & Abilities

Hard-skill
- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, SQL
- **Language**: Python, JAVA ,C++
- **Version Control:** Git, GitHub
- **Other:** Linux, Data Structures and Algorithms (DSA), Docker

Soft-skill
- Problem Solving
- Teamwork

❖ Projects

1. JOBVERSE – A JOB PORTAL WEBSITE

- **JobVerse** is a jobs-related website connecting job seekers as well as recruiters. Seekers can apply for various jobs by submitting their resumes and keeping a check on the status of their applications. Recruiters can advertise job openings, evaluate applicants, and handle the entire recruitment process.
- Users have an option to make an application and monitor job applications. The recruiters have an option of posting jobs and making decision basing on the candidates profiles and resumes.
- Technology Stack:
  The Frontend is developed using **React.js** and **Tailwind CSS**. The backend comprises a **Node.js**, and **Express.js** server and uses **MongoDB** for data storage with **JWT** for authentication and password hashing using **bcrypt** library. After that images uploaded are controlled by **Cloudinary**.

2.INTERVIEWREADY – AI POWERED INTERVIEW PLATEFORM

- **InterviewReady** is a mock interview platform based on **AI** that aids users in preparation for job interviews through personalized mock interview sessions. On login, the users can perform mock interviews, get real-time feedback, and view comprehensive performance analysis to enhance their abilities.
- Technology Stack:
  The application is built with **React.js** for the front end and **Firebase** Firestore for secure data storage and Firebase Authentication for user management on the back end. Other tools such as **Clerk** are utilized for authentication, and **Tailwind CSS** is used to ensure a responsive and user-friendly design.

❖ Education

- **College** : Information Technology | A.D. Patel Institute of Technology | CGPA: 8.23 | (July '22 - July '26)
- **HSC** : Nalanda Vidhyalaya -2 | percentile rank: 97.04 | percentage: 83.23 | Grade: A2
- **SSC** : Nalanda Vidhyalaya -2 | percentile rank: 98.43 | percentage: 84.33 | Grade: A2