

Freshers Assistance Website – Project Idea

This project is a full-stack web application designed to help freshers with resources, guidance, and tools for starting their career journey. It leverages React for the frontend with state management using `useState`, `useReducer`, and Context API.

Key Features

- Resume Builder – Create and manage resumes online with templates.
- Job Listings – Browse jobs from different domains.
- Interview Preparation – Common Q&A;,, mock interview simulations.
- Skill Resources – Recommended courses, tutorials, and materials.
- Language Support – Dropdown for switching website language (using `i18n`).
- Discussion Forum – A Q&A; section where freshers can ask doubts.
- Mentorship Section – Connect with seniors/professionals.
- Events & Webinars – Upcoming sessions for skill building.
- Bookmarking – Save jobs, articles, or resources for later.
- Notifications – Updates about new jobs, events, or replies.

Tech Stack

- Frontend: React.js (with `useState`, `useReducer`, Context API)
- State Management: Redux Toolkit (optional)
- Styling: Tailwind CSS / Material UI
- Backend: Node.js + Express (or Django if using Python)
- Database: MongoDB / PostgreSQL
- Authentication: JWT / Firebase
- Internationalization: `react-i18next` for multi-language support

The Freshers Assistance website is aimed at bridging the gap between academics and professional careers by offering practical tools, mentorship, and resources in one platform.