Rakshit Devra

To continuously enhance my knowledge, skills and experience by getting involved in challenging work environments and utilize them for personal and organizational growth to the best of my ability.

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8700006941

Ghaziabad, India

EDUCATION

Bachelor of Technology (B.tech) College of Technology, Pantnagar

10/2020 - 06/2024

7.82(7th Sem)

12th

Dehradun Public School, Ghaziabad

04/2017 - 06/2018

81.6%

PROJECTS

Portfolio Website

- Dynamic portfolio website using Next.js to showcase personal projects and professional background.
- Utilized Framer Motion for modern, responsive, and interactive design
- Highlighted web development expertise and project diversity through a user-friendly interface.

NewsMonkey Application

- https://rakshitdevra.github.io/NewsApplication/
- Programming language used: Java Script
- Framework used:React JS
- fetching latest news using News API.
- The application support infinite scrolling for reading as many news as user
- It can also be used to read the news from a particular area of interest like Sports, Entertainment, Technology, and Science.

Text Utils Application

- https://rakshitdevra.github.io/TextUtilsReact/
- Framework used: React JS
- Designed a Text Utils app using React JS to perform various operations like Approximate time taken to read text, Counting total numbers of words and characters.
- It can also be used to convert the String to Uppercase and lowercase and remove extra spaces from the String.
- App can operate in both Dark and light mode.

TRAINING

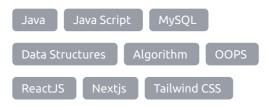
Summer Training GEOPIC, ONGC Dehradun

06/2023 - 08/2023

Tasks

 During my summer training at ONGC, I worked on a file-sharing application using React and NodeJs. This application allows users to securely upload, share, and download files with ease. With a userfriendly interface and robust backend integration, the app ensures efficient file management and seamless sharing capabilities, making it a valuable tool for professional use

SKILLS



ACHIEVEMENTS

- 1) Finalist in the CODE CONNOISSEUR coding competition at the University Level in Pantnagar.
- 2) Achieved 5- Stars in problem-solving (basic) in java on HackerRank.
- 3) Solved 500 + Problems on different types of Data Structures on the Pep Coding Platform.

INTERPERSONAL SKILLS

Confident and Determined.

Good communication skills.

Good team working ability

Commitment and desire to learn.

Leadership Skills.

HOBBIES

Playing Cricket Travelling Reading Books