Rahul Kathayat

Dehradun, Uttarakhand | 9867415574 | rkathayat1103@gmail.com

EDUCATION

Graphic Era hill University

Dehradun

B-tech in Computer Science (8.5 CGPA)

Graduation Date: Jul 2025

Kendriya Vidyalaya AFS, Thane Dehradun

Central Board Of Secondary Education-CBSE (95.2%)

Graduation Date: Jul 2020

SKILLS & HOBBIES

Programming Language: C/C++, Java and Python **Tool & Database:** Windows,Git,Github,VS code

Frameworks: Node.js, React.js, Express.js, MongoDB, ReactNative and FireBase.

PROJECT EXPERIENCE

WebApp Duration

StudyNotion (MERN Major Project) (Preview)

Dec 2022 - Feb 2023

A fully functional Ed-tech platform that enables users to create, consume, and rate educational content.

- Powered by RazorPay Payment Gateway: Seamlessly handle payments for premium content.
- Responsive design for optimal viewing across devices and Beautiful UI/UX using Tailwind CSS.
- Tech Stack: React.js, Express.js, Nodejs, MongoDB (MERN).

Android/IOS App Duration

Dating/Matrimonial App (ReactNative) (Preview)

Jun 2023 - July 2023

- Created a visually appealing and user-friendly Cross Platform Dating / Matrimony Mobile App on React Native.
- Includes Google authentication, Compatibility matching algorithm, React Navigation and 1:1 Messaging feature.
- Tech Stack: ReactNative (with Expo, Context API and Tailwind CSS) and FireBase.

WebApp Duration

Olx Clone (Fullstack) (Preview)

Duration

Oct 2022 - Oct 2022

- An OLX Clone WebApp where the user can Login/ SignUp and view Products.
- Used XAMPP server for smooth and interactive development experience.
- Tech Stack: HTML, CSS, Javascript, MySql, PHP.

ACHIEVEMENTS

Hack-o-Holic: Demonstrated exceptional performance by ranking among the top 5 teams out of 150 participants in the Hack-o-Holic hackathon, organized by Graphic Era Hill University.

Solved over 450+ questions on Leetcode + GFG.

LINKS

Github: https://github.com/rahulkathayat/ | **Linkdin**: https://www.linkedin.com/in/rahulkathayat/ | **Leetcode**: https://leetcode.com/rahulkathayat/