

Rahul Maurya

rahulvns3101@gmail.com | 7268066885 | [linkedin](#) | [Github](#) | [Portfolio](#)

Education

NIT Kurukshetra

8.8 CGPA | 2020-2024

B.Tech Civil Engineering

Happy Model School, Varanasi

90.2% | 2019

12th Boards

Happy Model School, Varanasi

9.6 CGPA | 2017

High School

Work Experience

A&S Ventures | SDE Intern

May 2023 - June 2023

- Implemented Products page with React, integrated filters (category, subcategory) & search option for quick product discovery.
 - Added pagination for smooth browsing, avoiding overwhelming users with a large number of items on one page.
 - Collaborated with the development team to seamlessly integrate new features into A&S Ventures' website layout and design.
-

Projects

Online Campus Cuisine

React, Mongo DB, Redux, Express July 2023 - Present

- Developed a dynamic and user-friendly admin dashboard using React, enabling seamless addition, removal, and updates of products.
- Used **Mongo DB** to store users login data and product details.
- Implemented a real-time order tracking system, allowing the admin to update order status.
- Successfully integrated a WhatsApp notification feature, notifying users when their orders are ready for pickup.

Limit Shorts

HTML, CSS, JavaScript | June 2023

- Developed a Chrome extension to address the issue of prolonged **YouTube shorts** viewing.
- The extension allows users to select a desired time duration for watching YouTube shorts and blocking shorts after time exceeds.
- The project is made using Google's extension **manifest V3** and **JavaScript**.
- This extension is live on chrome web store with **20+** active users.

Placement Insights NIT KKR

SQL, Power BI, Python, HTML, CSS, Js | March 2023 - May 2023

- Scrapped data Superset and Mail using **Playwright**, **imaplib**, **smtplib**.
 - Cleaned data in **Excel** and **SQL** following database principles and analyzed it in **Power BI**.
 - Developed a captivating single-page website featuring multiple displays, utilizing HTML, CSS, and JavaScript to create an interactive and responsive user experience.
 - Successfully embedded dashboard on website reaching an impressive of 5k+ page views.
-

Achievements

- Won 1st prize in Treasure Hunt Competition during Techspardha 2022.
 - Solved more than 750 questions on Leetcode (with rating 1853) and 300+ question of GFG.
-

Skills

Languages : C++, C, Python, SQL, MongoDB, JavaScript, HTML, CSS

Framework : React, Express, Bootstrap

Library : Redux, React Router, Axios, Playwright, numpy, pandas, imaplib, smtplib

Technology : Git, mysql Workbench, Power BI, Excel, Visual Studio

Core : Data Structures, Algorithm, OOPs with C++, OS, DBMS

Soft Skills : Teamwork, Time Management, Flexibility, Communication skill