

Ritik Kumar

ritikkhanna079@gmail.com || 9389456691 || [LINKED IN](#) || [GITHUB](#)

EDUCATION

Dayalbagh Educational Institute, Agra UP

B.Tech in Footwear with CS Specialization

CGPA : 8.70 CGPA **July 2019- 2023**

St. Queen Mary's public School, Agra UP

Intermediate

Percentage : 86.2% **July 2018- 2019**

Shanti Niketan Public School Agra, UP

High School

CGPA: 9 CGPA **July 2016- 2017**

INTERNSHIP /TRAINING

➤ SOFTWARE DEVELOPMENT **Apr2022- Aug2022**

ALLIANCE TECH FUNCTIONAL PVT LTD AGRA

- Working on React JS, material UI, Node js, Express Js.
- Work on **REACT REDUX, REACT HOOKS, AXIOS, JSON, FORMIK ,OBJECT AND REST FULL API**
- Closely worked with a **development team on a Dubai based client project**

➤ WEB DEVELOPMENT **March2022- May2022**

KARO START UP PVT LTD AGRA, UP

- Worked on React Js and material UI.
- Design a **KARO START UP** website
- Worked on front part of the website

➤ Virtual Web Development Internship **Jan 2022 - Feb 2022**

LET'S GROW MORE [LINK](#)

- Create a static website(clone of the Lets grow more) website using a HTML, CSS and JAVASCRIPT
- Fetching Data on Random User API On React Js

➤ java and Html Training **Nov2021 - Dec 2021**

CODING NINJAS

- Completed a guided path of the Coding Ninjas of HTML and JAVA language

SKILLS

- **Technical Skills:** JAVA(**Proficient**) || C Programming || Python || JavaScript || HTML || CSS || Data Structure and Algorithm
Library: React Js
FrameWork: Material UI || Node Js || Express Js
DataBase: Mongo DB
- **Professional Skills:** Effective Analytical Skills, Problem Solving skills
- **Tools and Technologies:** PyCharm, VS Code

PROJECTS

➤ **SORTING ALGORITHM VISUALIZER:**

[VIEW](#) || [SOURCE CODE](#)

Create a Sorting Visualizer and visualize how sorting algorithm work.

Tech Skills : Html, Css, Java Script, Bootstrap, Data Structure And Algorithm

➤ **LETS GROW MORE STATIC WEBSITE**

[VIEW](#) || [SOURCE CODE](#)

Create a static website of the lets grow more using a HTML, CSS AND JAVASCRIPT

➤ **React App Calling:** Created a web application using a Create- react-app and extract data from a API Calling

➤ **Alarm Clock:** Created a Alarm clock using a Python Programming language

- Use of Python **Tkinter Library** to create a GUI Interface of the website.

CODING PROFILE

- GEEK FOR GEEKS [LINK](#) (330+ Problem)
- LEET CODE [LINK](#) (110+ Problem)
- HACKER RANK [LINK](#) (100+ Problem)
- CODING NINJAS [LINK](#) (100+ Problem)
- CODE CHEF [LINK](#) (160+ Problem)

PARTICIPATION AND ACHIEVEMENTS

- **Problem Solving Certified By HACKER RANK** **3rd Sep2022**
- **JAVA Certified By HACKER RANK** **4th Sep 2022**
- **3rd Position** in Debate STUDENTCHAPTER'S **Sep 2022**
- **Rank 1600/11k+** ACCIO-WARS CODING challenge **6th Feb 2022**
- **Rank 5580/27000** participant SCALER2.0 CONTEST **10th July 2022**
- **1st Rank** at GEEKS FOR GEEKS in Institute
- **5 star coder at HACKER RANK**
- **Expert Badge** at CODE STUDIO CODING NINJAS
- Completed HTML and JAVA guided Path on **CodeStudio At Coding Ninjas**
- **Participated in TRUE GEEKS TOURNAMENT** organized by GEEKS FOR GEEKS **5th to 11th Oct 2021**
- Secured **2nd position** in quiz competition organized by THE INSTITUTION OF ENGINEER (INDIA) **2020- 2021**