

Ritesh Sajwan DOB: 31 July 2001 B.tech (Information Technology) Hemvati Nandan Bahuguna Gahrwal Central University, (Uttarakhand) https://portfolio-ritesh9211.vercel.app/

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EDUCATION

•Hemwati Nandan Bahuguna Garhwal University(A Central University) 2023 B.tech in Information Technology 7.0 •St.Theresa's Convent School Srinagar, Garhwal 2019

Indian School Certificate Examination, ISCE

•St.Theresa's Convent School Srinagar, Garhwal

Indian Certificate For Secondary School, ICSE

EXPERIENCE

•Behere ELite Private Ltd

Aug 2022-Dec 2022

Software Developer Inter(Full Stack)

Delhi

88.00%

82.00%

2017

- Collaborated with a team to develop an e-commerce application with Api integration to render dynamic content from the database.
- Breaking pages into components in order to make efficient and reusable code.
- TechStack used ReactJs, MongoDB, NodeJs, ExpressJs, RestApi, and Github.

•The Sparks Foundation (GRIP)

Jul 2022-Aug 2022

Web Developer Intern

- Simulated a Full stack Basic Bank application using MERN stack with functionality like sending and receiving
- Displaying the user's balance and hosted web application in render.com

Personal Projects

 My Portfolio Feb 2022- March 2022

This is a cutting-edge portfolio web application, showcasing my skills, all live projects, and coding profiles.

- Tech Used HTML, CSS, React. is, Material-UI, Vercel, Web Hosting
- Link https://portfolio-ritesh9211.vercel.app/

Personal Task Manager

May 2022- June 2022

This application will help the users to track their goal like time spend in a particular task

- Tech Used HTML, CSS, React. is, Redux, Material-UI, Vercel, Web Hosting
- Link https://imaginative-haupia-00def5.netlify.app/

• Blog Application

Feb 2022- March 2022

The project aimed to develop a modern blog application using ReactJS.

- This is a full stack blog application which includes features such as user authentication and authorization, blog post by the registered users with image, creation, editing/deleting of blog, Changing of username passoword etc.
- Link https://blogfrontend-p3q6.onrender.com/

Playstore Data Analysis

Feb 2022- April2022

The project utilized Python programming language and various libraries such as Pandas, NumPy, and Matplotlib

- Performed a comprehensive analysis of Play Store data to gain insights into user behavior, app trends, and other key metrics
- Tech Used python, SQL, Tableau, Kaggle, Orange,

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Java, Python

FrameWorks / Tools: HTML , CSS, JavaScipt, React.js, NodeJS, Express.Js,PostManApi,Git,Linux

Databases:MySql,MongoDB

Positions of Responsibility

•Member of Institute Innovation Cell,

2021-2022

Organising meetings and events to encourage innovations among students

ACHIEVEMENTS

- •Solved 400+ question on various coding platform
- •Developed and hosted multiple Full stack web applications in order to gain hands-on experience
- 3* at CodeChef and 8th institute coding rank in GFG