

# Rishi Negi

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Portfolio

## Experience

<b>Nuevera Infotech</b> <i>Web Developer Intern</i>	<b>Sept 2023 – Present</b> <i>Remote</i>
<ul style="list-style-type: none"><li>Explored and learned <b>GraphQL,AWS,APIs,Version Control,FIGMA, and Agile Scrum</b> fundamentals in <b>300+ hours</b></li><li>Worked closely with the backend team to integrate frontend components with RESTful APIs.</li><li>Accelerated Frontend development by 15percent through the implementation of streamlined technical problem-solving techniques that I conceptualized.</li><li>Contributed and actively participated with 5 more team engineer in customize the responsive navigation bar in web-site <b>by updating the CMS and programming.</b></li><li>Gained knowledge of deployment process to deploy the application on cloud platforms like <b>AWS and Microsoft Azure.</b></li><li>Built stable and 98percent responsive webpage component using <b>react Material UI</b> and following <b>Agile methodology</b> to design attractive UI.</li><li><b>Researched,investigated,and fixed a wide range of technical issues to increase the process efficiency by 18percent.</b></li></ul>	
<b>Bharat Electronics Limited</b> <i>Internship</i>	<b>July 2023 – Aug 2023</b> <i>Kotdwara</i>
<ul style="list-style-type: none"><li>Maintain data entry and accurate timely entries for <b>updating</b> the various types of data into database or computer systems</li><li>Reviewing and validating the data errors or inconsistencies to maintain data quality better.</li><li>Identifying and correcting inaccuracies or missing information within the datasets.</li><li>Organized and maintained databases, ensuring efficient storage and retrieval of information.</li><li><b>Created and updated documentation</b> related to data entry procedures and protocols.</li><li>Played an integral role in a team of 4 engineers,while acquiring valuable experience with advance technology including <b>Git,React.js,DOM,jQuery</b></li><li>Mentored 6 team members, enabling them to achieve professional growth and personal goals.</li></ul>	
<b>THDC India Limited</b> <i>Front-end Developer Intern</i>	<b>Dec 2021 – Jan 2022</b> <i>Tehri</i>
<ul style="list-style-type: none"><li>Added job openings section using <b>HTML,CSS,Bootstrap,React.js,Javascript</b> to increase the efficiency by 20percent after implementation.</li><li>Contributed and actively participated with 5 more team engineers in <b>feature implementation and programming.</b></li><li>Built <b>responsive and modular templates</b> using HTML,CSS,Bootstrap, and laravel with 3 other team engineers</li><li>Gained exposure to working with teams in an <b>organizational environment</b> and polished my skill in react.js to 70percent.</li></ul>	

## Education

<b>THDC Institute of Hydropower Engineering and Technology College</b> <i>Bachelor of Technology in Computer Science (CGPA: 6.6/10)</i>	<b>Aug 2019 - June 2023</b> <i>Tehri,Uttrakhand</i>
<b>12th Education</b> <i>Baluni Public School,Talla Motadakh (CGPA: 5.5/10)</i>	<b>April 2017 - March 2018</b> <i>Bijnor,Uttarpradesh</i>
<b>10th Education</b> <i>Baluni Public School,Talla Motadakh (CGPA: 7.5/10)</i>	<b>April 2015 - March 2016</b> <i>Bijnor,Uttarpradesh</i>

## Projects

<b>E-commercev</b>   <i>MongoDB,Express,React,Node.js</i>	<b>May 2023 - July 2023</b>
<ul style="list-style-type: none"><li>E-commerce full stack web application,where users can create their account and wishlist their item.</li><li>Authenticate users via email and password and allows user to add an item in shopping cart to make a purchase.</li><li>Added <b>Payment integration,Cart functionality,Content Management System(Strapi) and Authorisation</b> feature for fetching the items.</li><li>Utilized <b>cloudinary API for image storage</b> and used <b>JsonWebToken for authentication.</b></li></ul>	
<b>Instagram Post Sharing</b>   <i>MongoDB,Express,React,Node.js,GraphQL</i>	<b>Sep. 2023 - Dec 2023</b>
<ul style="list-style-type: none"><li>Instagram post sharing Full stack web application,where users can create their account and post pictures</li><li>Authentic users via email and password and allows users to post pictures,follow and unfollow others,and may type comments in the comment section</li><li>Used middleware to execute tasks such as authentication verification, error handling, and request logging, which occur between receiving a request and sending a response</li></ul>	
<b>Zomato App Clone</b>   <i>HTML,CSS,Javascript,React.js</i>	<b>January 2024</b>
<ul style="list-style-type: none"><li>Implementan intuitive user interface, featuring dynamic restaurant listings, detailed menu displays with images, and a seamless order processing system.</li><li>Use visual indicators icons, colors to represent different stages of the order and feature like processing, out for delivery, delivered).</li><li>Integrated firebase authentication for user sign-in,sign-out and allowing users to search for restaurants, browse menus,and enhance food discovery experience based on the number of stars.</li><li>Provide real-time features, such as live order tracking and notifications, to enhance the user experience.</li></ul>	
<b>Weather Application</b>   <i>HTML,CSS,Bootstrap,API</i>	
<ul style="list-style-type: none"><li>Worked on <b>HTML,CSS,Javascript,React.js</b> and <b>RestfulAPI's</b> confidential.</li><li>Weather application that allows user to search any city's temperature,humidity and wind information</li><li>Created a user-interface, retrieving weather data and adding interactive functionality that displays current weather conditions for any location.</li></ul>	

## Technical Skills

<b>Languages:</b> Java, Python, JavaScript, HTML/CSS, Bootstrap
<b>Frameworks:</b> React.js, Express.js, GatsbyJS, AJAX, Node.js, Docker
<b>Developer Tools:</b> Git, Github, Version Control,SASS, AWS, GraphQL, Micro-Services
<b>Libraries:</b> pandas, NumPy, Matplotlib, jQuery
<b>Database:</b> SQL, Monogodb, Cloud Databse