





NITESH KUMAR

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Education

Uttarakhand Technical University, Dehradun	Aug 2019 – June 2023
<i>Bachelor of Technology in Computer Science</i>	<i>CGPA - 7.82</i>

Skills

Databases and Other tools: SQL, Excel
Programming Languages: Java, Javascript
Technical skills: React Js, JSP/Servlets, HTML, CSS, Tailwind CSS, Spring MVC, Git, Github, Data structure and algorithm

Experience

V Vang Solutions Pvt. Ltd, New Delhi	Nov 2023 – Current
<i>Java full stack Developer - VangoGames (A Gaming Platform) and GoVango (A E-commerce Platform)</i>	<i>Office</i>
<ul style="list-style-type: none">As a Java Developer at V Vang Solutions, I am actively involved in the development and enhancement of two key projects - Vangogames and GoVangoOptimized and improved water resource management, resulting in a 40% reduction in emergency response time.In this dynamic role, I have demonstrated my proficiency in java development, problem-solving, and collaboration with cross functional teams.	

ThinkNext Technologies Pvt. Ltd, Punjab	Sept 2022 – Nov 2022
<i>Java Developer Intern</i>	<i>Remote</i>
<ul style="list-style-type: none">As a Java Developer intern at ThinkNext Technologies, I actively contributed to the development of cutting edge software solutionsCollaborating with a dynamic team of seasoned professionals, I played a pivotal role in various aspects of software development life cycle.Demonstrated proficiency in Java programming, actively participating in coding, debugging, and optimizing Java applications.Designed and implemented database structures, leveraging SQL and Hibernate, to enhance data retrieval and storage efficiency.	

Projects

Personal Portfolio app React.js	Github
<ul style="list-style-type: none">Responsive Design: The website is crafted with a mobile-first approach, ensuring an optimal viewing experience across various devices. The responsive design showcases my commitment to user-centric development.Custom UI/UX: Every element of the website, from the color palette to the layout, is meticulously designed to create an immersive and visually appealing experience. The user interface is intuitive, allowing visitors to easily navigate through my projects and information.React.js Integration: The website is built using React.js, a powerful JavaScript library for building user interfaces. This not only enhances the website's performance but also demonstrates my proficiency in modern web development technologies.Project Showcases: A dedicated section is allocated to highlight key projects, providing visitors with a comprehensive understanding of my technical expertise. Each project is presented with a detailed description, technologies used, and a link to the live project or source code repository.	

VangoGames Springboot , Web-designing	
<ul style="list-style-type: none">Front-End Development: Spearheaded the front-end development of Vangogames, ensuring a responsive and visually appealing user interface.Utilized HTML, CSS, and JavaScript to create engaging and interactive features, enhancing the overall user experience.Integration of Gaming Components: Successfully integrated gaming components and modules, facilitating a seamless and immersive gaming experience for users. Collaborated with the design team to implement visually stunning graphics and animations.Performance Optimization:<ul style="list-style-type: none">Implemented performance optimization techniques to ensure fast loading times and smooth gameplay.Conducted regular testing and debugging to address any issues related to performance or user experience.	

ChatApp Web Sockets , A Real time chat application	Github
<ul style="list-style-type: none">Designed and developed a real-time chat application using a modern tech stack, including HTML, CSS, JavaScript, Node.js, and WebSockets. The project aimed to provide users with a seamless and interactive communication platform.Utilized HTML, CSS, and JavaScript to create engaging and interactive features, enhancing the overall user experience.Key Points and Achievements: Implemented responsive design principles to ensure optimal user experience across various devices, enhancing accessibility for a diverse user base.Leveraged WebSockets to enable real-time, bidirectional communication, facilitating instantaneous message delivery and creating an engaging chat environment.Technologies Used:<ul style="list-style-type: none">HTML, CSS, JavaScript, Node.js, WebSockets	

Certificates

<ul style="list-style-type: none"><u>Java Internship Completion</u>	Sept 2022 – Nov 2022
<ul style="list-style-type: none"><u>Ambassador Program Completion</u>	Sept 2022 – Sept 2022
<ul style="list-style-type: none"><u>React Js Training Completion</u>	April 2023 – Feb 2023
<ul style="list-style-type: none"><u>Python Basics Completion (Infosys)</u>	Feb 2023 – Feb 2023