

# ASHISH KUMAR

## Software Developer

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📍 Delhi, Rohini sec-18

## SUMMARY

- Strong in design and integration with intuitive problem-solving.
- Proficient in **JAVASCRIPT, HTML5, CSS3, REACT.JS, SQL, MYSQL, BOOTSTRAP, SASS**, and **GIT**.
- I am passionate about my work, indulge in any environment, and just love to work. A strong quality of managing work and members, along with good communication skills to connect people.

## WORK HISTORY

### Full Stack Developer

#### BHARAT INTERN

📅 06/2023 - 07/2023 📍 Delhi

- utilized HTML5, CSS3, and JavaScript to create various features for the desktop platform. By leveraging these technologies, I was able to develop a responsive and dynamic user interface, integrate animations and visual effects, and provide interactive functionality for the end-users. The use of these web development techniques enabled me to create an engaging and intuitive experience for desktop users, ensuring that they have a smooth and seamless experience while interacting with the different components of the platform.
- Reduced page load time to less than 2 seconds through optimization of the application.
- Ensured responsiveness and accessibility of the website.

### Front End Developer

#### OASIS INFOBYTE

📅 07/2023 - 08/2023 📍 Delhi

- As a team member, I supported the design and development of a website using React.js, contributing to its functionality and user experience. Additionally, I built a portfolio and landing page for the organization, showcasing our products and services in an engaging and intuitive way. Overall, my contributions helped improve our online presence and attract more traffic to our website.
- I strongly recommend the use of well-tested and documented, high-quality code in all software development projects. This approach ensures that the code is reliable, scalable, and maintainable. By following best practices in coding, developers can reduce the number of errors, minimize the time spent on debugging, and improve the overall performance of the software. Quality code also makes it easier to collaborate with other developers and ensures that the software continues to meet the needs of users over time.  
Overall, investing in quality code is essential for achieving long-term success in software development.

## EDUCATION

### Bachelor of Computer Application

#### Maharshi Dayanand University Rohtak

📅 05/2020 - 06/2023

## SKILLS

*Programming Language: JavaScript*

*Web Development: HTML5, CSS3, SASS*

*Framework & Library: React.js, Bootstrap*

*Database: SQL, MYSQL*

*Cloud: NETLIFY, GITHUB*

## PROJECTS

### Website

📅 06/2023 - 09/2023 📍 Delhi

- **E-commerce Website** I have completed a project that involves creating an e-commerce website using HTML5, CSS3, and JavaScript. The website has five main sections, namely the navbar, hero, footer, menu, and contact section. Throughout the design process, I acquired valuable insights and learned new skills. This project allowed me to enhance my proficiency in web development and provided hands-on experience in designing an e-commerce website.
- **Video Conferencing Website** I have created a video-conferencing website using React.js and Node.js. This project has helped me learn a lot about server-side programming as I have incorporated various functionalities like WebRTC and Socket.io. It has also given me a chance to explore and utilize several Node.js and React.js properties, enhancing my understanding of these technologies. Overall, this project has been a great learning experience for me.

### Game

📅 06/2023 - 08/2023 📍 Delhi

- **Hit Bubble Game** I have designed and developed a fun Hit Bubble game using HTML5, CSS3, and JavaScript. The game requires players to hit as many bubbles as they can within a 60 second time limit to score points. Players earn 10 points for each bubble hit, and the game features colorful and visually appealing graphics. It's a great way to test your hand-eye coordination and reflexes, as well as challenge friends to see who can achieve the highest score. Try it out and see how many bubbles you can hit in 60 seconds!