

MANISH KAUSHIK

Gurugram, India

+91 9992967441

✉ manishkaushik0301@gmail.com

🌐 [manishkaushik](https://www.linkedin.com/in/manishkaushik)

🌐 [manishkaushik](https://github.com/manishkaushik)

Education

J.C Bose University Of Science And Technology, YMCA Faridabad

2020 - 2024

Bachelor of Technology in Computer Science and Engineering (CGPA 9.20)

Faridabad, India

Technical Skills

Languages: Javascript, HTML5, CSS3

Frameworks & Libraries : ReactJS, NextJs, Tailwind

Tools & Platforms: Visual Studio Code, Git, GitHub

Technical Knowledge: Web development, Operating System, Computer Networks, DBMS, OOPS

Experience

AKVM Solutions Pvt. Ltd.

Feb 2026 – Present

Frontend Developer

Gurugram, India

- Developing responsive user interfaces using React.js, Next.js and modern CSS frameworks.
- Collaborating with backend developers to integrate REST APIs and improve application performance.
- Building reusable components and optimizing UI for better user experience and scalability.

Provana India Pvt. Ltd.

Oct 2024 – Jan 2026

I.T Analyst

Noida, India

- Provided technical support for internal tools and client systems, diagnosing and resolving software and network issues efficiently.
- Supported data-driven operations by analyzing system logs and reports to ensure smooth business processes.
- Assisted in deploying software updates, security patches, and configuration changes to maintain system stability.

SST Cloud.in

Apr 2024 – Sept 2024

Frontend Developer Intern

Faridabad, India

- Developed and maintained multiple modules for client websites using HTML, CSS, JavaScript and ReactJs ensuring responsiveness and cross-browser compatibility.
- Contributed to the front-end development of various projects, improving user interface design and application performance
- Actively participated in code reviews and implemented best practices for **clean, maintainable, and efficient code**.

Projects

Online Voting System | *HTML5, CSS3, JavaScript, ReactJS*

[LINK](#)

- Developed an easy-to-use online voting platform where users can register, get **unique login** details, and cast their vote limited to one vote per person.
- Added login system, safe data storage, and a simple vote-counting feature to keep votes accurate and private.
- Focused on responsive design, **smooth performance**, and a **clean UI** that works well on all devices.

E-commerce Website | *HTML5, CSS3, JavaScript, ReactJS*

[LINK](#)

- Designed and developed a fully functional **e-commerce platform** with product listings, a dynamic shopping cart, and a secure checkout process.
- Integrated features such as **user reviews**, **product recommendations**, and **inventory management** to enhance customer experience and engagement.
- Ensured responsive design, optimized performance, and seamless navigation across all devices.

Achievements

- **Google Arcade Champion** – Recognized by Google for outstanding performance in Google Cloud Arcade challenges; received **official certification, goodies, and exclusive swags**.
- Winner – College Level Technical Project Competition – Led a team to design and develop an innovative Web-application, **Winning 1st position** among multiple students.
- Completed Web Development Internship from Code for success – Gained hands-on experience in front-end and back-end web technologies, delivering responsive and user-friendly modules.