

HARSH GOYAL

Delhi – NCR, Narela 110040

📞 +91 9319136408 • ✉️ harshgoyal0219@gmail.com • Portfolio

Objective

Passionate MERN Stack Developer skilled in crafting engaging UI designs and delivering high-quality web solutions. Seeking opportunities to contribute technical expertise and creativity to a dynamic team.

Skills

Technical Skills: MERN Stack, React.js, HTML, CSS (Bootstrap, Tailwind), SEO Optimization, API Development (MongoDB, Express.js, Node.js)

Soft Skills: Problem Solving, Team Collaboration, Communication, Time Management

Experience

NullClass

MERN Stack Developer Intern

2023–2024

- Developed a Stack Overflow clone with fully functional API.
- Implemented robust security measures ensuring user data privacy and protection.
- Enhanced user experience with intuitive interface and seamless navigation.

Coding Blocks

Teaching Assistant (MERN Stack)

Pitampura

2023–2024

- Assisted instructors in delivering lectures and conducting workshops on MERN Stack development.
- Provided guidance and support to students in understanding complex concepts and solving coding challenges.
- Evaluated student assignments and provided constructive feedback to facilitate learning and growth.

Education

Indira Gandhi National Open University

Bachelor of Arts (BA)

2021–Present

Coding Blocks

MERN Stack Developer / DSA

2022–Present

Projects

StudyNotion: [\(try it here\)](#)

Achieved robust security measures ensuring user data privacy and protection. Implemented secure authentication mechanisms and role-based access control. Developed end-to-end mailing and notification systems for seamless stakeholder communication. Innovated a secure checkout process with diverse payment options, enhancing customer trust and satisfaction through seamless transactions.

E-Commerce: [\(try it here\)](#)

The MERN stack-powered online store offers seamless shopping for customers and smooth management for administrators. Its intuitive interface and advanced features simplify product discovery and streamline order management. With efficient tools for browsing, ordering, and inventory control, the platform ensures a seamless experience for all users, making it a preferred choice for online shopping and business operations.

Multiplayer-T3: [\(try it here\)](#)

In a MERN-based multiplayer tic-tac-toe game with socket.io, React.js handles the frontend, Node.js with Express.js manages the server, and MongoDB stores game data. Players interact in real-time, sending moves to the server via sockets, which updates the game state and broadcasts changes to all connected clients.