

Henil Patel

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CAREER OBJECTIVE

MERN Stack developer and computer science student with a strong foundation in web technologies and personal projects on GitHub. Seeking an internship to apply my skills, contribute to development teams, and gain real-world tech experience.

WORK EXPERIENCE

Internshala Student Partner • Internship
Internshala, Virtual

May 2025 - Jun 2025

- Built and deployed full-stack applications using MERN stack
- Created a social media app (Connectify) and an e-commerce app (ShopSphere)
- Implemented real-time features, authentication, and responsive UI

EDUCATION

Bachelor of Engineering (B.E), Computer Science s Engineering
LJ Institute Of Engineering And Technology

2023 - 2027

CGPA: 8.19/10

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[Connectify – MERN Stack Social + Chat App ↗](#)
May 2025 - Jun 2025
GitHub:[Connectify](#)

Key Features:

- Built a complete social media app using MERN stack (MongoDB, Express.js, React.js, Node.js)
- Implemented real-time chat using Socket.IO
- Added user authentication, profile system, follow/unfollow logic
- Created post management: create, delete, like, comment
- Designed clean and responsive UI with React

ShopSphere – MERN Stack E-Commerce App
Jul 2025 - Present
GitHub: [ShopSphere](#)

Key Features:

- Developed a full-stack Amazon-style e-commerce platform using the MERN stack
- Integrated user authentication, cart management, and order processing
- Built product listing, search, and filtering functionalities
- Ensured modular backend with Express APIs and MongoDB schema
- Designed responsive frontend with React and styled using modern UI techniques

SKILLS

- JavaScript
 - React
 - Java
 - Bootstrap
 - Frontend development
- HTML
 - Node.js
 - Python
 - Tailwind CSS
- CSS
 - MongoDB
 - MySQL
 - Backend development

EXTRA CURRICULAR ACTIVITIES

- Participated in college-level coding competitions
- Participated in Hackathon

ADDITIONAL DETAILS

Certifications: Completed Introduction to HTML, CSS & JavaScript by IBM on Coursera Completed Exploratory Data Analysis for Machine Learning by IBM on Coursera Completed Introduction to Java by LearnQuest on Coursera