

# Harsh Lad

📍 Vyara, Gujarat    ✉️ harshlad492002@gmail.com    ☎️ +91 9313391406    🌐 portfolio-tau-ten-16.vercel.app  
in harsh-lad-739016166    🌐 harshlad49

## Education

---

**Parul University** 2024 – 2026  
MCA- *Cybersecurity and Forensic science* — CGPA: 8.19

**Natubhai V. Patel College of Pure & Applied Sciences** 2020 – 2023  
*Bachelor of Science (CA & IT)* — CGPA: 8.53

**K.B. Patel English Medium School** 2018 – 2020  
12th - GSEB — Percentage: 44

## Experience

---

**Data World Software Consultancy** Surat, Gujarat  
*Web Development Intern* Mar 2024 – Aug 2024

- Key Skills: React.js, SQL Server Management Studio, C# Web API
- As a Web Development Intern at, I gained hands-on experience in building and maintaining web applications. My responsibilities. Included developing and optimizing frontend components using React.js, working with C# and ASP.NET Web API for backend development, and managing databases using SQL Server Management Studio.

## Projects

---

**Shopping Website (2025)** [🔗](#) [harshlad49/codeswear](#) [🔗](#)

- Developed a responsive e-commerce platform using Next.js, JavaScript, and Tailwind CSS.
- Integrated Razorpay for secure payments and implemented dynamic cart updates with automatic total price calculation.
- Tools Used: Next.js, React.js, JavaScript, Tailwind CSS, Razorpay

**ChatApp (2025)** [🔗](#) [harshlad49/chatt](#) [🔗](#)

- Built responsive websites for customers using semantic JavaScript, React.js, and Express.js. website which users chat others and create group and chat in group.
- Tools Used: React.js Bootstrap and Node.js

### News Website

- Built responsive websites for customers using semantic , JavaScript, ReactJS, and Bootstrap. With the help of News API website can display the data. Users can see the different type of news such as Political, Technology, Science and Sport.
- Tools Used: React.js, Bootstrap

## Technologies

---

**Languages:** HTML, CSS, Bootstrap, JavaScript, React.js, Git, Next.js, Express.Js,  
**Database :** MySQL, SQL Server, MongoDB