## Vinay Raman

## (Mern Stack Developer)

Agra, Uttar Pradesh | : +91-8273959691

odev.vinayraman@gmail.com linkedin.com/in/vinay-raman

#### **Profile:**

Self-taught **MERN Stack Developer** with a strong grasp of frontend technologies and a growing focus on backend development. While I'm proficient in HTML, CSS, and JavaScript, **Actively learning MongoDB**, **Express.js**, **and Node.js** through hands-on projects, free resources, and advanced courses. Passionate about building scalable web apps and eager to contribute to real-world solutions in a collaborative team environment.

#### **Education:**

Qualification	Institution	Location	Year	Score
Bachelor of Computer Application (BCA)	_	Agra, Uttar Pradesh	2022 – 2025	70%+ in every semester
Intermediate (XIII) Science	_	Agra, Uttar Pradesh	2022	65.4%
HHIGH SCHOOL (X) SCIENCE	Green Clean Agra Public Inter College	Agra, Uttar Pradesh	2020	78.6%

## **College Project:**

# Real-Time Chat Application March – April 2025

Built a real-time chat app using the MERN stack and Socket.IO. Users can register, log in, and chat instantly with typing indicators and chat history stored securely in MongoDB. Strengthened full-stack and real-time communication skills.

## **Personal Projects:**

JavaScript Mini Tasks <u>Live Demo</u>

**Duration: 28th March – 6th April 2025 (10 days)** 

Built 10+ responsive mini projects (e.g., password generator, QR code maker, to-do list) using HTML, CSS, and JavaScript. Focused on DOM manipulation, event handling, and local storage to strengthen core JavaScript skills through real-world applications.

**ShopVerse** Live Demo

**Duration: 10th – 21st April 2025 (12 days)** 

Built a fully responsive e-commerce frontend using HTML, CSS, JavaScript, and Locomotive Scroll for smooth animations. Features include product sections (Men, Women, Kids, Electronics, Brands), scroll-triggered effects, responsive layout, and a polished UI/UX for seamless browsing.

## Personal Portfolio Website Live Demo

Duration: 25th – 30th June 2025

Designed and developed a fully responsive personal portfolio using **HTML**, **CSS**, **JavaScript**, **and Email.JS** to showcase **MERN** stack projects, skills, and experience. The site features an animated hero section, detailed **About Me** segment, **dynamic project gallery with live links**, smooth scrolling, integrated contact form for **real-time messaging**, and responsive design across all devices with social media connectivity.

#### **Additional:**

#### **Technical Skills:**

• Languages: JavaScript (ES6+), HTML5, CSS3

• Frontend: React.js, Tailwind CSS, DOM Manipulation, Responsive Design

• Backend: Node.js, Express.js, RESTful APIs

• Database: MongoDB, Mongoose

• Tools & Platforms: Git, GitHub, npm, VS Code, Postman

• **Deployment:** Netlify, Render, Vercel

#### **Certifications:**

Communication Skills – Tata Consultancy Services (TCS iON), Jul 2025 | View Certificate

Interview Skills – Tata Consultancy Services (TCS iON), Jul 2025 | View Certificate

TCS iON Career Edge – Young Professional – Jul 2025 | View Certificate

#### TCS iON NQT – IT – Tata Consultancy Services (TCS iON), Aug 2025 | View Result

- Foundation: 1032.44/1800 (57.36%) strong analytical, numerical, verbal, and reasoning skills.
- Advanced: 224.94/600 (37.49%) competent in quantitative and reasoning ability.
- **Programming:** 337.96/600 (**56.33%**) proficient in practical coding and hands-on problem-solving.

#### TCS iON NOT – Psychometric – Tata Consultancy Services (TCS iON), Aug 2025 | View Result

- • Personality Traits:
  - Open-mindedness: 66.67% creativity & adaptability

Thoroughness: 73.61% — focus & consistency

Sociableness: 77.78% — strong interpersonal skills Amiableness: 80.56% — empathy & cooperation

Compulsiveness: 55.56% — balanced task handling

#### • Motivation Traits:

Accomplishment: 86.67% — goal-oriented & proactive

Authority: 70.00% — leadership motivation

Association: 73.33% — teamwork & collaboration

Languages: English, Hindi

### **Soft Skills:**

• Communication Skills (Fresher Level)

- Team Collaboration
- Continuous Learning
- Adaptability
- Time Management