



# Gulshan Sharma

Self-taught **Full Stack Developer** with proven success in building scalable web applications and APIs. Experienced in **end-to-end software development**, from **database design to UI/UX**, with expertise in **MERN, Laravel, and CI/CD** pipelines. Strong background in **manual testing, debugging**, and **optimizing** applications to ensure quality and performance. Recognized for **problem-solving skills, teamwork**, and delivering projects in fast-paced environments.


Portfolio:-<https://gulshansharma11.github.io/Final-Portfolio-2/>

## Contact

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 [Youtube Channel](#)

## Technical Skills

### Programming Languages:

JAVA | JAVASCRIPT | PHP (Laravel)

### Web Development: HTML | CSS |

JAVASCRIPT **REACTJS** | TAILWIND |

CSS | **NODEJS** | **EXPRESSJS** | MySQL

| MONGODB | BOOTSTRAP | JWT |

FIREBASE.

### Tools & Platforms:

GitHub, Git, AWS Lambda, WordPress, Figma

## Experience

July 2024 – Present

### Associate Software Engineer | Vas Ventures PVT LTD.

- Designed and developed **RESTful APIs** using Laravel to support scalable backend services.
- Created and managed **CRUD operations and database schemas** for dynamic data management.
- Built and maintained **admin panels** and **UI components** to improve usability of websites.
- Worked on **Astrology websites & apps (Astrologer/User applications)**, ensuring smooth end-to-end functionality.
- Implemented **CI/CD pipelines** for continuous integration and deployment on **AWS Lambda**.
- Conducted **manual testing** of applications, websites, and mobile apps to ensure quality and performance.
- Developed a **React + MongoDB project** where data was dynamically added to the backend and displayed on the website based on user requirements.
- Collaborated in **full-stack** development—spanning **frontend, backend, cloud deployment**, and testing—to deliver high-performing applications.

### Key Learnings:

- Improved expertise in API design, **Cloud deployment**, and **CI/CD pipelines**.
- Strengthened **problem-solving** and **debugging skills** by handling real-time production issues.
- Gained hands-on experience in **cross-platform testing** (websites, apps, admin panels).
- Enhanced ability to work as a **full stack developer** in a team-oriented environment.

## Academic Projects

June 2023 – June 2024

### My-Care (Health-Tech)

**Tools: React, Node, Express, MongoDB, tailwind CSS. JWT, Stripe Payment**

Developed a system for users to securely store health information and upload documents, including prescriptions and reports. Enabled users to book doctor appointments and access their data anytime, anywhere through a unique Health ID.

### Responsibilities:

- Led a team to develop a health information management system using the MERN.
- Integrated backend services to retrieve data such as doctor information and reviews,
- and ensured all data was securely stored in MongoDB Cloud.
- Implemented payment processing using the Stripe payment gateway.
- Coordinated with team members to research and develop the app

Live :- <https://mycare-zeta.vercel.app/>

[GitHub](#)

### MERN Blog-App

May 2024 – June 2024

**Tools: React, Node, Express, MongoDB, Axios**

Developed a comprehensive blogging application using the MERN stack, allowing users to create, edit, delete posts, and interact with comments. The app features user authentication, a rich text editor, and responsive design..

### Responsibilities:

- Designed and implemented MongoDB database schema for efficient data management.
- Implemented user authentication using Auth0.
- Implemented **RESTful APIs** and handled CRUD operations.
- [GitHub](#)

## Other Projects

[NodeJS-URL Shortener](#)

[Web-RTC\(Video Conferencing-App\)](#)

[React-Crypto-App](#)

[React-Spotify-Clone](#)

[React-Service-App](#)

[React-Netflix-Clone](#)

## Soft Skills

Analytical | Collaborator | Adaptable | Leader

## Core Competencies

Software Development Life Cycle

Debugging

Containerization

Web Services

Performance Optimization

System Scalability

## Academic Details

- Bachelor of Technology (B.Tech)**  
**Computer Science Engineering**  
GALGOTIAS UNIVERSITY (G.NOIDA)  
CGPA: 7.46

(2020-2024)