

# SAURABH KUMAR

[linkedin.com/in/saurabhkumardev](https://www.linkedin.com/in/saurabhkumardev) | [saurabhkumardev.netlify.app](https://saurabhkumardev.netlify.app) | [github.com/SaurabhKumarDev](https://github.com/SaurabhKumarDev) | +91-7217676540 | [saurabhkumarmehto@gmail.com](mailto:saurabhkumarmehto@gmail.com)

## SUMMARY

Full-stack software developer with expertise in JavaScript, MERN Stack, and PHP. Experienced in designing and optimizing scalable APIs, handling high-traffic applications, and improving system performance. Passionate about developing innovative, data-driven solutions to enhance user experience.

## TECHNICAL SKILLS

- **Frontend** : HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, MUI
- **Backend** : Node.js, Express.js, Socket.IO, PHP, WebSockets
- **Database** : MySQL, MongoDB
- **Other** : SDLC, OOP, Java, Git, GitHub, RESTful APIs

## EXPERIENCE

### Backend Developer at Apna Online Vyapar, Nangloi, Delhi

Jan 2025 - Present

- Led end-to-end development of multiple PHP-based projects, improving system efficiency by 35%.
- Developed dynamic websites with PHP, ensuring content and functionality adapt based on specific conditions or scenarios.
- Utilized MySQL with phpMyAdmin for efficient database management and data storage.
- Actively contributed to ongoing projects, ensuring seamless integration of new features and maintaining overall project quality.
- **Tech Used** - HTML-CSS-JS | Bootstrap | PHP | API | MySQL | PhpMyAdmin

## INTERNSHIP

### JavaScript Developer at VMukti Solution Pvt Ltd, Ahmedabad, Gujrat

Jun 2024 - Nov 2024

- Developed backend APIs supporting user creation, login, and camera access, scaling to handle a 7 Lacs + cameras user base, improving data retrieval by 20%.
- Improved UI responsiveness by using React.js, leading to a smoother user experience.
- Optimized backend by restructuring API endpoints, reducing load time by 30% and improving request handling efficiency.
- **Tech Used** - JS | MERN | API | MongoDB

### Web Developer at Logix Firm, Dwarka, Delhi

Jan 2021 - Apr 2021

- Developed a complete E-commerce website (SK-Enterprises) for college diploma, handling front-end (HTML, CSS, JS) with enhancing user experience across devices and back-end (PHP, MySQL) development, with integrated user authentication, shopping cart functionality.
- Conducted functionality and performance testing, achieving a 95% bug-free deployment rate.
- **Tech Used** - HTML-CSS-JS | PHP | MySQL

## PROJECT

### Advance AI Numerology at ApnaOnlineVyapar

Jan 2025 - Feb 2025

- Developed an AI-powered numerology platform using HTML, CSS, JavaScript, PHP, and MySQL, following the Laravel file structure.
- Integrated user-friendly input fields for full name, date of birth (DOB), gender, and mobile number to generate personalized reports.
- Implemented complex backend algorithms for accurate numerological calculations, providing insights into strengths, weaknesses, remedies, smart plans, and more.
- Enabled users to download their detailed numerology reports.
- **Project Link** - [numerologyo.com](https://numerologyo.com)

### E-Commerce (MERN)

Oct 2024 - Ongoing

- Customer View : Search bar, cart, payment gateway, wishlist, profile page, and product browsing
- Admin panel : Offering CRUD operations for products, stock management, user controls, real-time updates, and secure access for tracking orders and sales via Statics bar.
- Performance : Seamless user experience for customers with efficient product search, checkout, and payment integration via Paypal.
- **Project Link** - [fullstack-ecommerce-web.vercel.app](https://fullstack-ecommerce-web.vercel.app)

### Chat App for local communities

Jul 2024 - Sep 2024

- Secure private rooms for exclusive conversation with specific room access via username and room name
- Real-time chat powered by WebSocket for instant messages
- Redis caching ensures low-latency and efficient message delivery.
- User can join or leave rooms with a "Leave Room" button
- **Project Link** - [chatroom-vre3.onrender.com](https://chatroom-vre3.onrender.com)

## EDUCATION

### Bachelor of Technology (CSE)

CGPA : 8.7 | (2021 - 2024)

Dr. Akhilesh Das Gupta Institute of Technology and Management, GGSIPU

### Diploma in Computer Engineering

Percentage : 78.9 | (2018 - 2021)

Rajokari Institute of Technology, BTE

## CERTIFICATES

### Project Completion Certificate - Stock and Crypto Price Predictor

Aug 2022 - Sep 2022

- Issued By : Allsoft Solution (IBM Partner) | Python (PyCharm), AI

### Certificate of Completion - C Programming

Jun 2019 - Jul 2019

- Issued By : Udemy | C Language | [Certificate Link](#)