Gaurav kumawat

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SUMMARY

- Experienced in **Front-End** and **Back-End Development,** with a strong focus on **Responsive Web Design**.
- Proficient in **JavaScript (ES6+), React.js,** and **PHP** for building interactive and dynamic web applications.
- Skilled in **MySQL** for database management and seamless integration with backend services.
- Expertise in using **Bootstrap 5** to create mobile-first, responsive websites with a clean user interface.
- Knowledgeable in **Version Control (Git)** for collaborative development and efficient code management.

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EDUCATION

S.S. Jain Subodh P.G. Autonoums College   Jaipur, India
Bachelor of Computer Application ; GPA: 7.4   **October 2021 - June 2024**
Rajasthan secondary education board   Phulera, India
Svm School ; Percentage: 88%   **June 2019– June 2021**

SKILLS SUMMARY

- **Language**:   HTML, CSS, JavaScript, Php, SQL
- **Framework**:   Bootstarp5, React JS,
- **Tools**:   MYSOL, GITHUB
- **Platforms**:   Visual Studio Code, Jupyter Notebook
- **Soft Skills**:   Excellent communication, Project management

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WORK EXPERIENCE

Web Development Intern | Multiprong Technologies   **June 24 – Present**

- Developed and designed numerous static web pages using **Bootstrap 5**, ensuring responsive and mobile-friendly designs..
- Created and maintained two dynamic projects using **PHP** and **MySQL**, implementing backend logic and database.
- Utilized **GitHub** for version control, collaborating with team members through pull requests, branch management, and code reviews.
- Gained proficiency in front-end technologies such as **HTML** and **CSS**, enhancing user experience across various projects..

PROJECTS

Personal Web Developer Portfolio| Live Demo

- Developed a fully responsive portfolio website using **HTML**, **CSS**, and **Bootstrap 5**, ensuring optimal viewing on various devices and screen sizes.Conducted thorough relative valuation using industry peers and benchmark indexes for comprehensive market worth analysis.
- Implemented smooth, interactive animations throughout the site using **GSAP** (GreenSock Animation Platform) to enhance user engagement and create a dynamic browsing experience.

Abbott India Clone | Git

- The admin panel allows administrators to add, edit, and delete products in the system. Each product includes details such as name, description and category, all stored in a **MySQL** database.
- On the user dashboard, all products added by the admin are displayed in a visually appealing layout. Users can view product details, filter products by category, and search for specific items, enhancing the browsing experience.
- The project uses **MySQL** to store all data, including product details and user information. The database is designed to be efficient and scalable, supporting the needs of both admins and users.

Elibrary Managemen| Git

- Developed an E-Library system where books can be added, updated, and deleted by administrators using **PHP** and **MySQL**. The system stores detailed information about each book, including title, author, genre ensuring efficient management of library resources.
- The frontend is designed using **Bootstrap 5**, providing a modern and responsive user interface. Users can easily browse, search, and filter books by categories, making it simple to find and access the books they need from any device.

CERTIFICATES

- **Acquired CSS Basics Certification** from **HackerRank**.   **2024**
- Acquired **React Js** Certification from **Scaler**.   **2024**
- Acquired **Certificate of Full Stack Web Development** through **Tgc Animation and Multimedia**.   *2023*

Achievements

- **Achieved 850 points** on **HackerRank** in SQL, earning a **gold badge** and **5-star rating** for exceptional problem-solving skills.