BISHAL MAHARJAN

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SUMMARY

Aspiring web developer with a strong foundation in web technologies and a passion for creating user-friendly, functional websites. Seeking to contribute my skills and grow within a dynamic team.

SKILLS

- **Languages**: JavaScript, PHP, HTML, CSS, Python
- **Frameworks/Libraries**: React
- **Tools & Platforms**: Git, XAMPP, MySQL
- **Soft Skills**: Teamwork, Problem-solving, Communication

EDUCATION

- B.Sc. Computer Science and Information Technology (B.Sc. CSIT) | **NCCS College** (2021 - Present)
- High School (+2) | Science Faculty | **NIST College** (2018 - 2019)
- Secondary Education Examination (SEE), **Manjari Secondary School** (2017)

PROJECTS

- **Book Recommendation System in PHP**
  (Developed a fully functional e-commerce bookstore website featuring user registration, login, and secure admin access. Integrated a recommendation system using content-based filtering with cosine similarity, providing personalized book suggestions based on descriptions, authors, and genres).

- **Gym Website in PHP**
  (Developed a dynamic gym website allowing users to explore membership plans and view fitness programs. Admin panel for managing user memberships and trainers).

- **React To-Do App**
  (Built a dynamic and interactive To-Do List application using React.js, leveraging React hooks like useState for state management to handle tasks, including adding, deleting, and marking tasks as completed).

- **React Weather App**
  (Built a weather application using React, fetching real-time data from an external API. The app allows users to search for weather details by city, displaying temperature, humidity, and forecasts in a user-friendly interface. Implemented responsive design and state management using React hooks).

- **Product Catalog in React**
  (Developed an E-commerce Product Catalog with Cart using React, where users can browse products, view details, and add items to their cart. Implemented real-timecart updates, allowing users to modify quantities or remove items).

TRAININGS

- PHP Workshop, NCCS College (2022)
- JAVA Workshop, NCCS College (2023)
- Python Workshop, NCCS College(2024)