

# Bhavya Patel

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**Portfolio:** <https://www.bhavya-patel-portfolio.netlify.app> || **Github:** <https://www.github.com/bbpatel24>

## PROFESSIONAL EXPERIENCE

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### Freelance Web Developer

June 2022 - Present

- Delivered **professional** websites using HTML5, CSS3, JavaScript, and React best practices
- Improved website performance by **20%** by compressing, caching, and **lazy loading** images and components.
- Included **SEO**, responsive, multi-platform, and **hosting** support, enabling their website to be used by any browser or device in the **world**.

### Frontend Developer Intern - Solution Analysts

Apr 2019 - Dec 2019

- Designed and implemented user interfaces for a **credential management system**, resulting in an intuitive and visually appealing **user experience**.
- Implemented key features, including **secure credential storage**, password generation, and password reset functionality.
- Integrated frontend components with **backend APIs**, ensuring seamless data flow between systems.
- Collaborated effectively with **cross-functional teams**, including designers, backend developers, and project managers.

## PROJECTS

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### MERN-Recipe-Application[ [Github](#) ] [MongoDB, Express, React, Node , Bcrypt, CSS, Javascript ]

- This app uses **JSON Web Tokens** which are used for authentication and authorization purposes. JWTs are used to securely transmit user information between the frontend and backend.
- This app allows users to **create, store, retrieve, update**, and delete recipes. The front-end built with React.js will provide a user-friendly interface for interacting with the app.
- The **backend** built with Node.js, Express.js, and MongoDB will handle the data storage and retrieval operations.

### E-library Application [ Demo | [Github](#) ] [HTML, CSS, Javascript, React.js ]

- The website uses a third-party API called **Google Books API** to fetch book data and display it on the website.
- The API allows the website to **retrieve information** such as book title, author, description, and cover image, which is then displayed to the user.
- It allows users to **browse** and **search** for books, **view** book details, and **add** or **remove** books to their reading list.

### Playstation Clone [ Demo | [Github](#) ] [HTML, CSS, Javascript, React.js ]

- It uses a combination of static and **dynamic content** generated from a third-party API.
- The website retrieves data from the **PlayStation Store API** to display information such as game titles, descriptions, prices, and images.
- It is fully responsive across all devices and displays **sliders** , **carousels**, and **grids** depending on the device the website is used on.

## SKILLS

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- **Technical Skills** : MongoDB, Express , React , Node ,HTML, CSS , Javascript, jQuery , SQL, Git, Redux, Cypress
- **Other Skills:** Authentication, Authorization, CI/CD, SPA, Unit Testing, RESTful API, Server Side Rendering

## EDUCATION

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Seneca College

**Computer Programming**

**2 years**

Jan2021 - Dec2022