

Front End Developer (ReactJS/Nuxt.js/Vue.js)

MyGov is the citizen engagement platform of Government of India. It is an Independent Business Division under Digital India Corporation, a Section 8 company under the Ministry of Electronics & Information Technology. Details about MyGov can be seen at <https://www.mygov.in> .

MyGov is looking for an experienced ReactJS/Nuxt.js/Vue.js Front End Developer to join our team and contribute to the development of web applications using these popular frontend frameworks.

The ideal candidate should have experience in frontend development and be proficient in React JS, Nuxt.js, and Vue.js. As a ReactJS/Nuxt.js/Vue.js Front End Developer, you will work closely with our cross-functional team to deliver high-quality and scalable web applications.

The primary focus would be to Build web Applications using HTML5, CSS3, JavaScript with Frameworks like React.js (Hooks and context API), Vue.Js and Nuxt.js. As well as integrate designs and wireframes within the application code, leverage the inbuilt React toolkit for creating frontend features, strong proficiency in JavaScript, object model, DOM manipulation and event handlers, data structures, algorithms, JSX, and Babel.

You will be under probation for the first 3 months from the date of joining. It is not mandatory for MyGov to absorb you or offer you a regular contract after the completion of the probation period. The period of probation can be reduced or increased by MyGov and shall be solely based upon your performance.

After successful completion of the initial contract period, a regular contract will be given.

Please review the positions listed below and apply in the form given in this notification. MyGov is hiring experienced professionals for **ReactJS/Nuxt.js/Vue.js Front End Developer**.

Position: ReactJS/Nuxt.js/Vue.js Front End Developer

No. of Position(s): 1

Qualification: B.Tech/MCA or Equivalent

Experience: Minimum of 3 years of professional experience in frontend development with a focus on React JS, Nuxt.js, and Vue.js.

Roles & Responsibilities:

- Leverage the inbuilt React toolkit for creating frontend features.
- Create data visualization tools, libraries, and reusable code for prospects.
- Integrate designs and wireframes within the application code.
- Write application interface code with JavaScript.
- Translate wireframes and designs into good quality code.
- Develop and implement user interfaces for web applications using React JS, Nuxt.js, and Vue.js, ensuring a seamless and intuitive user experience.
- Create reusable and modular components using React JS, Nuxt.js, and Vue.js, adhering to best practices and design patterns.
- Collaborate with designers to implement UI/UX designs into functional web interfaces, ensuring pixel-perfect rendering and responsiveness across devices.
- Utilize state management libraries (such as Redux, Vuex, or MobX) to manage application state effectively.
- Integrate with backend APIs and services, ensuring efficient data retrieval and seamless data flow between the frontend and backend systems.
- Performance Optimization: Optimize the performance of web applications, including rendering speed, network efficiency, and overall user experience.
- Code Quality and Testing: Write clean, maintainable, and well-documented code, and conduct unit and integration tests to ensure the quality and stability of the applications.
Ensure that web applications are compatible and perform consistently across various browsers, devices, and screen sizes.
- Collaborate with backend developers, designers, and other stakeholders to define requirements, discuss technical solutions, and deliver high-quality applications.
- Stay updated with the latest trends, tools, and technologies in React JS, Nuxt.js, Vue.js, and frontend development, and apply them to improve the development process and deliver innovative solutions.

Requirements:

- Proficiency in React JS and its core principles, along with experience in Nuxt.js and Vue.js frameworks.
- Solid understanding of HTML, CSS, and JavaScript (ES6+) to build responsive and interactive web interfaces.
- Familiarity with build tools like Webpack, Babel, and task runners (Gulp, Grunt), as well as version control systems (Git).
- State Management: Experience with state management libraries like Redux, Vuex, or MobX.
- Experience in integrating frontend applications with backend APIs using RESTful or GraphQL interfaces.

- Understanding of UI/UX principles and ability to implement designs accurately, ensuring consistency and usability.
- Ability to work effectively in a collaborative team environment, with excellent communication and interpersonal skills.