

# Backbone.js Developer Job Description template

## Backbone.js Developer Job Description Template/Brief

We're hiring a JavaScript engineer with a strong understanding of Backbone.js. Your major focus will be on leveraging Backbone.js to organise the front-end of our online apps, as well as building necessary modules and libraries. Because you will be bridging the gap between the visual aspects and the server-side architecture, you must also understand the fundamentals of various back-end technologies.

## Backbone.js Developer Job Profile

A Backbone.js developer is ideally a fantastic JavaScript developer that is in charge of designing web apps mostly with Backbone.js. Backbone.js developers often focus on the front-end of web applications, but they must also have a basic grasp of various back-end technologies, as their responsibilities include integrating APIs and resources given by back-end developers and engineers with front-end aspects.

To assure the construction of solid online apps, a skilled JavaScript developer is required. However, depending on the project needs, you may want to seek for a JavaScript developer who is already familiar with Backbone.js and its patterns.

## Reports To

- Chief Technology Officer
- Tech Lead

## Backbone.js Developer Responsibilities

- Create new features
- Create well-structured, reusable code and libraries for later usage
- Ensure that UI/UX designs are technically feasible
- Ensure that apps are optimised for optimal performance and scalability
- Work with other team members and stakeholders to achieve your goals

## Backbone.js Developer Requirements & Skills

- Thorough knowledge of JavaScript, its quirks, and workarounds
- Thorough grasp of Backbone.js features and utility functions
- Solid grasp of the ideas behind models, collections, and views
- Fundamental knowledge of web markup, including HTML5 and CSS3
- Knowledge of core REST API principles
- Understanding of input validation techniques and approaches
- Thorough knowledge of browser rendering behaviour and performance
- Knowledge of asynchronous request processing, partial page updates, and AJAX
- Thorough knowledge of cross-browser compatibility concerns
- Knowledge of JavaScript module loaders such as Require.js and AMD
- Working knowledge of front-end build technologies such as Grunt and Gulp.js