



<https://digitalvisionea.com/job/backend-nodejs-developer/>

## Backend – NodeJS Developer

### Description

We are looking for a highly capable Node.js developer to optimize our web-based application performance. You will be collaborating with our front-end application developers, designing back-end components, and integrating data storage and protection solutions.

To ensure success as a Node.js developer, you should possess extensive knowledge of Node.js based services and experience in a similar role. An accomplished Node.js developer will be someone whose expertise results in the stable, fast, and secure exchange of data between servers and end-users.

### Hiring organization

Digital Vision EA Limited

### Employment Type

Full time

### Working Hours

8-5 Weekdays

### Date posted

July 16, 2021

Take the assessment:

<https://assessment.testgorilla.com/testtaker/publicinvitation/532372d0-ae81-4aa1-8827-a2dd5feee189>

### Responsibilities

1. Developing and maintaining all server-side network components.
2. Ensuring optimal performance of the central database and responsiveness to front-end requests.
3. Collaborating with front-end developers on the integration of elements.
4. Designing customer-facing UI and back-end services for various business processes.
5. Developing high-performance applications by writing testable, reusable, and efficient code.
6. Implementing effective security protocols, data protection measures, and storage solutions.
7. Running diagnostic tests, repairing defects, and providing technical support.
8. Documenting Node.js processes, including database schemas, as well as preparing reports.
9. Recommending and implementing improvements to processes and technologies.
10. Keeping informed of advancements in the field of Node.js development.

### Qualifications

1. Bachelor's degree in computer science, information science, or similar.
2. At least two years' experience as a Node.js developer.
3. Extensive knowledge of JavaScript, web stacks, libraries, and frameworks.
4. Knowledge of front-end technologies such as HTML5 and CSS3.
5. Superb interpersonal, communication, and collaboration skills.
6. Exceptional analytical and problem-solving aptitude.
7. Great organizational and time management skills.
8. Availability to resolve urgent web application issues outside of business hours.