



Sair

[Return to "Blockchain Developer" in the classroom](#)[DISCUSS ON STUDENT HUB](#)

RESTful Web API with Node.js Framework

REVISÃO

REVISÃO DE CÓDIGO 5

HISTORY

Meets Specifications

Your code was very well organized, easy to read and, most importantly, it addressed all requirements perfectly. Keep up the good work :)

Configure RESTful web API with Node.js Framework

Updated README.md must include:

- Node.js framework
- Endpoint documentation

The README is easy to follow and includes all the required information

Index.js or app.js configured with web service running on the localhost with port 8000

The app starts on localhost port 8000 as required

API Endpoints

GET request with url path http://localhost:8000/block/{BLOCK_HEIGHT} .
The GET request responds with JSON formatted output for block contents.

The `GET` handler works as required by the specifications

POST request with url path <http://localhost:8000/block> with body payload option.
The POST request responds with JSON formatted output for block contents.

The `POST` handler works as per the requirements

 [BAIXAR PROJETO](#)

RETORNAR
