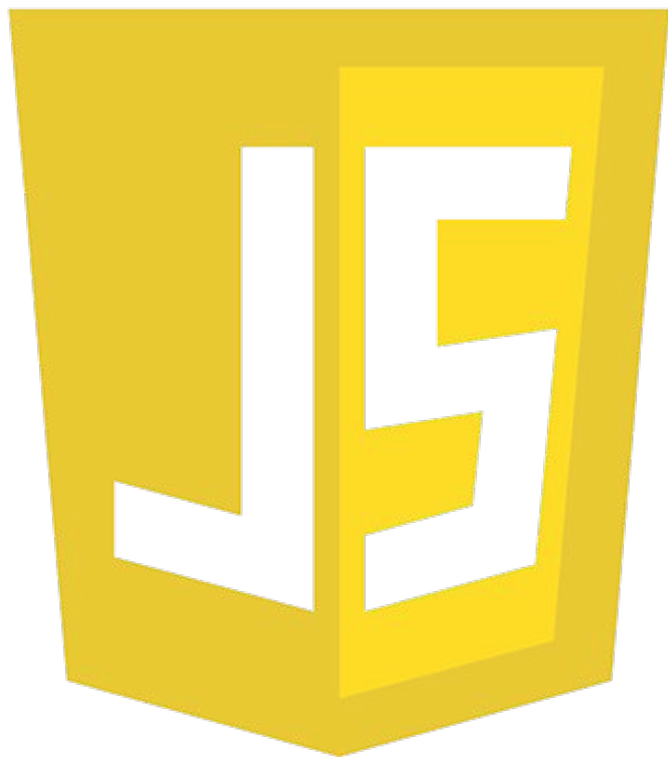




**JS**



- Build a RESTful API with  
Express, Node and MongoDB

- 02 Start a new Node project with Express web server
- 03 Parse request body
- 04 Build a Mongo DataBase
- 05 Build an Express router to handle requests
- 06 Implement a GET HTTP request
- 07 Implement a POST HTTP request
- 08 Implement a PUT HTTP request
- 09 Implement a PATCH HTTP request
- 10 Implement a DELETE HTTP request

- Build a RESTful API with  
Validation

- 12 Build a Node web server with Express and Nodemon
- 13 Set up handlers for RESTful HTTP requests
- 14 Build a Mongo database
- 15 Use middleware to reduce code duplication / Respond to 'GET by Property' request
- 16 Respond and test an HTTP POST request
- 17 Implement Express validator for validation
- 18 API integration testing with Mocha and Supertest

