Module 2 Assignment: JavaScript language

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This paper demonstrates the coding assignments completed during the JavaScript language tutorial. The screenshots of my code reflect the four files created during the tutorial.

# JavaScript New Node.js Project and Refactoring

A screen shot of a computer program

Description automatically generated

*Note.* Initializing new Node.js project. From Personal VS code by Tahaylia Higgins, 2023.

A screen shot of a computer program

Description automatically generated

*Note.* JavaScript code displaying refactoring. From Personal VS code by Tahaylia Higgins, 2023.

## JavaScript Variables, Objects and Functions as Parameter

A screenshot of a computer program

Description automatically generated

*Note.* JavaScript code showing the output of the variables, objects, and functions as parameters exercises.From Personal VS code by Tahaylia Higgins, 2023.

## JavaScript Objects II

A screenshot of a computer program

Description automatically generated

*Note.* JavaScript code showing Objects II exercises.From Personal VS code by Tahaylia Higgins, 2023.

A screenshot of a computer program

Description automatically generated

*Note.* JavaScript code showing the output of Object II exercises.From Personal VS code by Tahaylia Higgins, 2023.

## JavaScript Arrays and Accessing Elements of Object ArraysA screen shot of a computer program Description automatically generated

*Note.* JavaScript code showing the elements of object arrays.From Personal VS code by Tahaylia Higgins, 2023.

A computer screen shot of a black screen

Description automatically generated

*Note.* JavaScript code showing the output of elements of object arrays.From Personal VS code by Tahaylia Higgins, 2023.