This certifies that Issued December 21, 2021

## Monica Evans

has successfully completed the freeCodeCamp.org

## JavaScript Algorithms and Data Structures

Developer Certification, representing approximately 300 hours of coursework.



## Quincy Larson

Executive Director, freeCodeCamp.org

Id=4831032&issueYear=2021&issueMonth=12&certUrl=https://freecodecamp.org/certificalgorithms-and-data-structures)

As part of this certification, Monica Evans built the following projects and got all automated test suites to pass:

- <u>Palindrome Checker (/learn/javascript-algorithms-and-data-structures/javascript-algorithms-and-data-structures-projects/palindrome-checker)</u>: <u>solution</u>
- <u>Roman Numeral Converter (/learn/javascript-algorithms-and-data-structures/javascript-algorithms-and-data-structures-projects/roman-numeral-converter)</u>: <u>solution</u>
- <u>Caesars Cipher (/learn/javascript-algorithms-and-data-structures/javascript-algorithms-and-data-structures-projects/caesars-cipher)</u>: <u>solution</u>
- <u>Telephone Number Validator (/learn/javascript-algorithms-and-data-structures/javascript-algorithms-and-data-structures-projects/telephone-number-validator)</u>: <u>solution</u>
- <u>Cash Register (/learn/javascript-algorithms-and-data-structures/javascript-algorithms-and-data-structures-projects/cash-register)</u>: <u>solution</u>

If you suspect that any of these projects violate the <u>academic honesty policy</u> (<a href="https://www.freecodecamp.org/news/academic-honesty-policy/">https://www.freecodecamp.org/news/academic-honesty-policy/</a>), please <u>report this to our team (/user/mxw035/report-user)</u>.