pythex

Your regular expression:

/ `(Mr|Mrs|Ms.|Dr)\.?( [A-Z][a-z]*)( [A-Z][A-Za-z]*)*` /

| IGNORECASE | MULTILINE | DOTALL | VERBOSE |

Your test string:

Mrs. Smith is a good teacher in Leeds, in the UK. She is a primary school teacher who loves English. At home, Mr. Smith has a husband named Mr. Smith, or Jacob Smith, and three children: Tara Smith, Bob Smith, Mary Smith. Outside of work, Mrs. Smith is also called Marjorie Smith. At school, her students forget that she is a Mrs. and often times call her Ms. Smith instead. Her family has a lot of aspirations. One of her children Bob Smith, wishes to become a doctor (Dr.) just like Mr. Smith, his dad – who at work is addressed as Dr. Smith.

Match result:

Mrs. Smith is a good teacher in Leeds, in the UK. She is a primary school teacher who loves English. At home, Mr. Smith has a husband named Mr. Smith, or Jacob Smith, and three children: Tara Smith, Bob Smith, Mary Smith. Outside of work, Mrs. Smith is also called Marjorie Smith. At school, her students forget that she is a Mrs. and often times call her Ms. Smith instead. Her family has a lot of aspirations. One of her children Bob Smith, wishes to become a doctor (Dr.) just like Mr. Smith, his dad – who at work is addressed as Dr. Smith.

Match captures:

Match 1
1. Mrs
2. Smith
3. None

Match 2
1. Mr
2. Smith
3. None

Match 3
1. Mr
2. Smith
3. None

Match 4
1. Mrs
2. Smith
3. None

Match 5
1. Ms.
2. Smith
3. None

Match 6
1. Mr
2. Smith
3. None

Match 7

1. Dr
2. Smith
3. None

Regular expression cheatsheet

Inspired by Rubular. For a complete reference, see the official re module documentation.

Made by Gabriel Rodríguez. Powered by Flask and jQuery.