Clarity Coach Results

# Before

=== BEFORE ===  
i ned to orgnize my proejcts but idk wich shud go first an we utilize asynchronous microservices  
  
=== AFTER ===  
I ned to organize my ts But I do n't know wich should go first and we utilize non-blocking vices  
  
=== CHANGES ===  
- [spelling] orgnize → organize  
- [spelling] proejcts → ts  
- [slang] idk → I don't know  
- [slang] shud → should  
- [spelling] microservices → vices  
- [grammar] an we → and we  
- [jargon] asynchronous → non-blocking  
  
=== STATS ===  
{  
 "words\_before": 17,  
 "words\_after": 20,  
 "num\_changes": 7,  
 "by\_category": {  
 "spelling": 3,  
 "slang": 2,  
 "contraction": 0,  
 "grammar": 1,  
 "jargon": 1  
 }  
}

# After

= = = BEFORE = = = i ned to organize my j But I do n't know wich should go first and we utilize non-blocking mic = = = AFTER = = = I ned to organize my ts But I do n't know wich should go first and we utilize locking vices = = = CHANGES = = = - spelling organize → organize - spelling j → ts - slang I do n't know → I do n't know - slang should → should - spelling mic → vices - grammar and we → and we - jargon non-blocking → locking = = = STATS = = = { ore 1 or 0 ang 7 ate { spelling 3 slang 2 contraction 0 grammar 1 jargon 1 } }

# Side-by-side Diff

=== = = =

BEFORE BEFORE

=== = = =

i ned to i ned to

orgnize organize

my my

proejcts but idk j But I do n't know

wich wich

shud should

go first go first

an and

we utilize we utilize

asynchronous microservices === non-blocking mic = = =

AFTER AFTER

=== = = =

I ned to organize my ts But I do n't know wich should go first and we utilize I ned to organize my ts But I do n't know wich should go first and we utilize

non-blocking locking

vices vices

=== = = =

CHANGES CHANGES

=== = = =

- -

[spelling] orgnize spelling organize

→ organize - → organize -

[spelling] proejcts spelling j

→ ts - → ts -

[slang] idk slang I do n't know

→ I → I

don't do n't

know - know -

[slang] shud slang should

→ should - → should -

[spelling] microservices spelling mic

→ vices - → vices -

[grammar] an grammar and

we → and we - we → and we -

[jargon] asynchronous jargon non-blocking

→ →

non-blocking === locking = = =

STATS STATS

=== = = =

{ {

"words\_before": 17, "words\_after": 20, "num\_changes": 7, "by\_category": ore 1 or 0 ang 7 ate

{ {

"spelling": 3, "slang": 2, "contraction": 0, "grammar": 1, "jargon": spelling 3 slang 2 contraction 0 grammar 1 jargon

1 } } 1 } }

# Changes

[spelling] orgnize → organize

[spelling] proejcts → j

[slang] idk → I don't know

[slang] shud → should

[spelling] microservices → mic

[spelling] non-blocking → locking

[spelling] [spelling] → spelling

[spelling] orgnize → organize

[spelling] [spelling] → spelling

[spelling] proejcts → j

[spelling] [slang] → slang

[slang] idk → I don't know

[spelling] [slang] → slang

[slang] shud → should

[spelling] [spelling] → spelling

[spelling] microservices → mic

[spelling] [grammar] → grammar

[spelling] [jargon] → jargon

[spelling] non-blocking → locking

[spelling] "words\_before": → ore

[spelling] 17, → 1

[spelling] "words\_after": → or

[spelling] 20, → 0

[spelling] "num\_changes": → ang

[spelling] 7, → 7

[spelling] "by\_category": → ate

[spelling] "spelling": → spelling

[spelling] 3, → 3

[spelling] "slang": → slang

[spelling] 2, → 2

[spelling] "contraction": → contraction

[spelling] 0, → 0

[spelling] "grammar": → grammar

[spelling] 1, → 1

[spelling] "jargon": → jargon

[grammar] an we → and we

[jargon] asynchronous → non-blocking

# Stats

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 "words\_after": 132,  
 "num\_changes": 37,  
 "by\_category": {  
 "spelling": 31,  
 "slang": 4,  
 "contraction": 0,  
 "grammar": 1,  
 "jargon": 1  
 }  
}