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handling errors in haskell haskellwiki Jan 08 2021 web aug 03 2017   an unexpected code path one that rarely but can happen and can be handled if needs be typically caused by io going wrong in some way like the machine running out of swap and your program terminating a file not existing etc the most basic functions are throw exception e e a try exception e io a io either e a

my haskell vs code setup in 2021 medium Feb 09 2021 web nov 29 2021   haskell code debugging despite the notion that if haskell code compiles it works as intended the debugging capabilities may be useful unfortunately hls does not seem to bring a debugger at least as of november 2021 fortunately this weakness is easily resolved by the installation of another cool extension

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indentation style wikipedia Oct 25 2019 web in computer programming an indentation style is a convention governing the indentation of blocks of code to convey program structure this article largely addresses the free form languages such as c and its descendants but can be and often is applied to most other programming languages especially those in the curly bracket family where whitespace