

MyFirstLoop

[Safe Haskell](#) [Safe-Inferred](#)

introduction

[Contents](#)
[introduction](#)[Synopsis](#)

Hello, this is a program written to study the <http://hackage.haskell.org/package/control-monad-loop> package.

```
xs :: [Int]
```

[Source](#)

This list contains all integers starting from zero. lets check for it.

```
>>> print $ take 5 $ xs  
[0,1,2,3,4]
```

```
main1 :: IO ()
```

[Source](#)

This is main. let us see how it works.

```
>>> main1  
0123456789
```

```
main :: IO ()
```

[Source](#)

This is main. let us see how it works.

```
>>> main  
(0,0)(0,1)(0,2)(0,3)(0,4)(0,5)(1,0)(1,1)(1,2)
```