IPython 7.16.1 -- An enhanced Interactive Python.

runfile('C:/zgq/school/Python-class/sample code/project.py', wdir='C:/zgq/school/Python-class/sample code')

word -- number -- frequency: 32

word -- to -- frequency: 24

word -- phone -- frequency: 24

word -- you -- frequency: 22

word -- in -- frequency: 22

word -- regular -- frequency: 19

word -- expression -- frequency: 19

word -- text -- frequency: 19

word -- of -- frequency: 19

word -- for -- frequency: 18

word -- pattern -- frequency: 17

word -- isphonenumber -- frequency: 15

word -- if -- frequency: 14

word -- that -- frequency: 13

word -- string -- frequency: 13

word -- chunk -- frequency: 12

word -- with -- frequency: 11

word -- character -- frequency: 11

word -- return -- frequency: 11

pattern 17 matching 3 with 11 regular 19

expression 19 you 22 may 2 be 6

familiar 1 searching 1 for 18 text 19

by 4 pressing 1 ctrl 1 entering 1

word 4 re 4 looking 1 go 2

one 2 step 3 further 1 they 1

allow 1 to 24 specify 1 of 19

search 2 not 8 know 5 busines 1

exact 1 phone 24 number 32 but 9

if 14 live 1 in 22 united 1

state 1 or 4 canada 1 it 10

will 5 three 9 digit 5 followed 1

hyphen 8 then 6 fmy 5 more 9

optionally 1 area 3 code 10 at 9

start 2 thi 9 how 3 as 4

human 1 when 4 see 4 we 4

also 4 recognize 1 all 4 sort 1

other 4 every 1 day 2 email 2

address 2 have 6 symbol 1 middle 1

social 2 security 1 nine 1 two 1

website 1 url 1 often 1 period 1

forward 1 slash 1 news 1 headline 1

use 4 title 1 case 1 medium 1

hashtag 1 begin 1 contain 1 no 1

space 1 chapter 4 are 3 helpful 1

few 1 non 1 programmer 2 about 2

them 2 even 3 though 1 most 1

modern 1 editor 2 processor 1 such 2

microsoft 1 openof 1 ce 1 nd 9

replace 2 feature 2 that 13 can 6

based 1 on 8 huge 1 time 2

saver 1 just 1 software 1 user 1

fact 1 tech 1 writer 1 cory 2

doctorow 2 argue 1 should 2 teaching 1

before 1 programming 1 knowing 1 mean 1

difference 1 between 1 solving 2 problem 2

nerd 1 forget 1 solve 1 cou 1

ple 1 keystroke 1 take 2 person 1

tediou 1 error 1 prone 1 work 2

slog 1 through 4 ll 4 writing 1

program 9 out 1 using 2 make 2

much 2 les 3 bloated 1 show 1

basic 1 move 1 some 1 powerful 1

string 13 substitution 1 creating 1 ymy 1

own 1 character 11 class 1 finally 1

end 1 write 2 automatically 1 extract 1

from 3 block 1 finding 2 without 1

say 1 want 1 an 4 american 2

here 2 example 5 let 1 function 8

named 1 isphonenumber 15 check 7 whether 3

match 6 returning 1 either 1 true 3

false 9 open 1 new 2 le 2

tab 1 enter 1 following 3 save 1

py 2 def 1 len 2 return 11

range 4 isdecimal 3 what 3 ict 2

really 1 teach 2 kid 2 do 3

guardian 1 december 1 http 1 www 1

theguardian 1 com 1 technology 1 dec 1

trueprint 1 print 8 moshi 10 run 4

output 2 look 2 like 5 truei 1

falsethe 1 ha 1 several 1 valid 1

any 4 these 3 fail 3 first 1

exactly 1 rst 4 consist 1 only 2

numeric 2 rest 1 follow 1 must 1

after 2 another 2 nally 1 execution 1

manage 1 get 1 past 1 calling 2

argument 1 test 1 because 1 long 2

wanted 1 within 1 larger 1 would 5

add 2 last 1 call 4 message 9

me 7 tomorrow 1 my 1 office 1

chunk 12 found 3 done 4 each 3

iteration 3 loop 4 assigned 3 variable 1

itera 1 tion 1 next 1 value 1

so 3 pas 1 continue 1 eventually 1

entire 1 testing 1 piece 1 printing 1

sati 1 es 1 once 1 going 1

while 1 short 2 could 2 million 1

still 1 than 2 second 2 similar 1

quicker 1 previou 2 nding 1 lot 1

something 1 limited 1 line 1 formatted 1

num 1 ber 1 had 1 extension 1

validate 1 yet 1 addi 1 tional 1

there 1 easier 1 way 1 called 1

regex 5 description 1 pat 1 tern 1

stand 1 single 1 numeral 1 used 1

python 1 same 1 did 1 sophisticated 1

adding 1 brace 1 saying 1 slightly 1

shorter 1 correct 1 format 1