

610201

61	6102	6531	10-08	2-02-	

1

(1)

(2)

(3)

2

(1)

(2)

Web

Web

Web

Web

Web

()

1

1

2

(3)

(4)

2

1

1

1.

3.

"

"

"

"

"

"

"

"

"

"

4.

'

5.

6.

1-2

7.

— — — — —
" " "

8.

9.

10.

" "

11.

" "

12

" "

1. C 1
C

C

VC++6.0

C

2. C 2
C

VC++6.0

3. A

VC++6.0

1336x900 PC)

4.

(1)

(2)

(3)

(4)

RI SC

(5)

(6)

DNA

(7)

CPU

CPU

1336x900 PC

)

5. Web html5

Web

JavaScript

jQuery

BOOTSTRAP

HTML5+CSS3+JAVASCRIPT+jQuery+BOOTSTRAP

jQuery

BOOTSTRAP

HTML5+CSS3+JAVASCRIPT+jQuery+ BOOTSTRAP

sublimeText vscode

Firefox chrome IE

6.

IT

7.

11

A

12 Li nux

Li nux
Li nux
Li nux
shel l
Li nux
Li nux
Li nux

1336x900 PC

13 Li nux

Li nux

RHEL 6
Samba
FTP
DNS
Web
Iptabl es
Li nux
Li nux

14

A A

A A

15. Web

PHP

PHP+Mysql

PHP

PHP

PHP

PHP

Mysql

PHP

Mysql

PHP

PHP

Aj ax PHP

1336x900 PC

16.

+

Photoshop

Photoshop

1336x900 PC

17

Java XML

Androi d SDK

Androi d

UI

C

18. CAD+vi so
CAD CAD
CAD
CAD CAD CAD CAD
CAD CAD CAD CAD
1336x900 PC)

19.

20. Web
Web Web
Web
Web
1336x900 PC)

21.

22

[Vøb Vøb]

23.

[Vøb Vøb]

	0500211B	Java											
39	0500711B	+	4	72	36	36		4/72					
	0500901B												
40	0500591B		4	72	36	36						4/72	
	0501661B	JSP B											
			13	234	117	117		4/72		5/90	4/72		
41	0501722B	(CAD+ V si o)	4	72	36	36			4/72				
42	0599992B		2	36	18	18	1 5 , 20						
			6	108	54	54		2/36	4/72				
			118	2096	1100	996	26/395	27/483	27/488	28/506	12/224		
			140	2596	1154	1442	451	483	488	506	332	336	

1
2

3 ()

				16	18	18	18	18	20
							/		
1	120		2	56	56	28/5			
						6			
2	152		2					2	

40

4

4

		18	16	451	234	217	2		
		20	18	483	279	204	2		
		20	18	488	236	252	2		
		20	18	506	271	235	2		
		20	18	332	134	198	2		
		20	20	336	0	336		20	
		118	108	2596	1154	1442	10	20	

5

5

			%
		716	27.6
		749	28.9
		1131	43.5
		2596	100
		2254	86.8
		342	13.2
		1154	44.4
		1442	55.6

12

2

10

1

2

3

4

6

/

6

	37	
	84	
	19	
	140	



(1442)

(2596)

55.6%