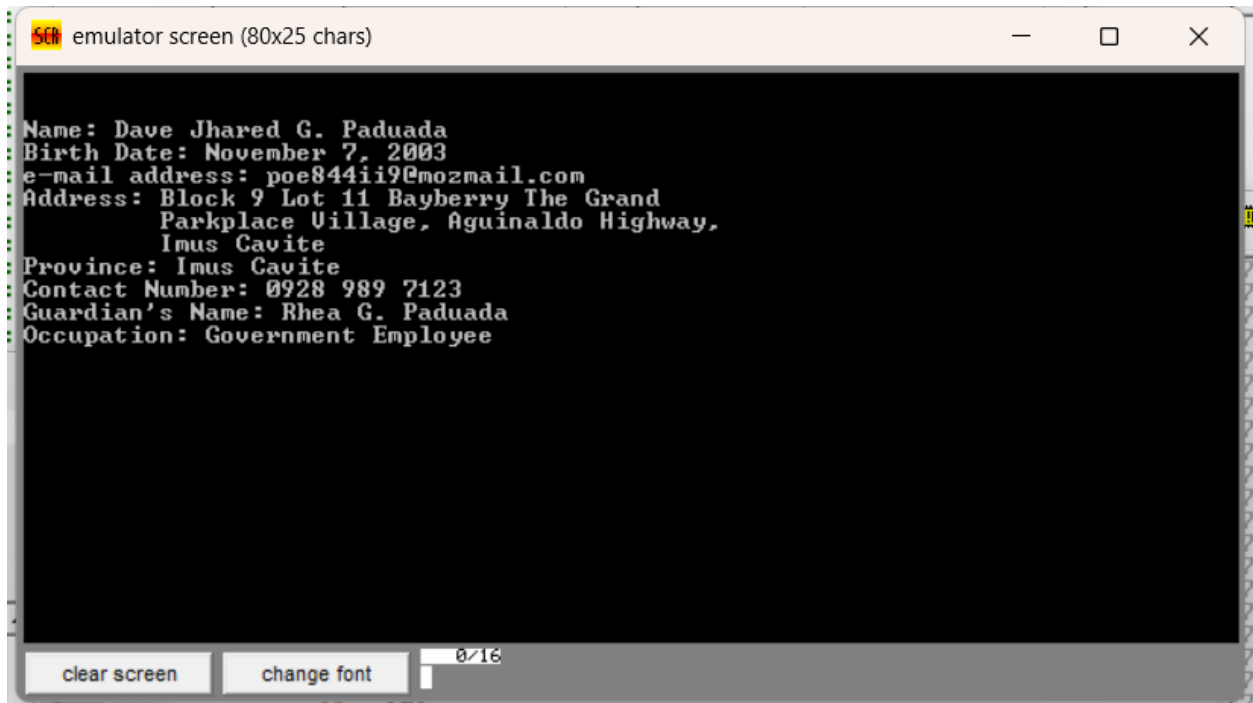


Output:

A screenshot of a software emulator window titled "scm emulator screen (80x25 chars)". The window has a black background with white text. The text displays personal information: Name: Dave Jhared G. Paduada, Birth Date: November 7, 2003, e-mail address: poe844ii9@mozmail.com, Address: Block 9 Lot 11 Bayberry The Grand Parkplace Village, Aguinaldo Highway, Imus Cavite, Province: Imus Cavite, Contact Number: 0928 989 7123, Guardian's Name: Rhea G. Paduada, and Occupation: Government Employee. At the bottom of the window, there are two buttons labeled "clear screen" and "change font", and a small status bar on the right showing "0/16".

```
Name: Dave Jhared G. Paduada
Birth Date: November 7, 2003
e-mail address: poe844ii9@mozmail.com
Address: Block 9 Lot 11 Bayberry The Grand
         Parkplace Village, Aguinaldo Highway,
         Imus Cavite
Province: Imus Cavite
Contact Number: 0928 989 7123
Guardian's Name: Rhea G. Paduada
Occupation: Government Employee
```

Code:

.model small

.stack

.code

start:

mov ah, 02h

; New line

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

mov dl, 0Ah

int 21h

; Name: Dave Jhared G. Paduada

mov dl, 4Eh

```
int 21h
mov dl, 61h
int 21h
mov dl, 6Dh
int 21h
mov dl, 65h ; Name
int 21h
mov dl, 3Ah ; ":"
int 21h
```

```
mov dl, 20h
int 21h
```

```
mov dl, 44h ; D
int 21h
mov dl, 61h ; a
int 21h
mov dl, 76h ; v
int 21h
mov dl, 65h ; e
int 21h
```

```
mov dl, 20h ; space
int 21h
```

```
mov dl, 4Ah ; J
int 21h
mov dl, 68h ; h
int 21h
mov dl, 61h ; a
int 21h
mov dl, 72h ; r
```

int 21h

mov dl, 65h ; e

int 21h

mov dl, 64h ; d

int 21h

mov dl, 20h ; space

int 21h

mov dl, 47h ; G

int 21h

mov dl, 2Eh ; "."

int 21h

mov dl, 20h ; space

int 21h

mov dl, 50h ; P

int 21h

mov dl, 61h ; a

int 21h

mov dl, 64h ; d

int 21h

mov dl, 75h ; u

int 21h

mov dl, 61h ; a

int 21h

mov dl, 64h ; d

int 21h

mov dl, 61h ; a

int 21h

; New line

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

; Birth Date: November 7, 2003

mov dl, 42h ; B

int 21h

mov dl, 69h ; i

int 21h

mov dl, 72h ; r

int 21h

mov dl, 74h ; t

int 21h

mov dl, 68h ; h

int 21h

mov dl, 20h ; space

int 21h

mov dl, 44h ; D

int 21h

mov dl, 61h ; a

int 21h

mov dl, 74h ; t

int 21h

mov dl, 65h ; e

int 21h

mov dl, 3Ah ; ":"

int 21h

```
mov dl, 20h ; space
```

```
int 21h
```

```
mov dl, 4Eh ; N
```

```
int 21h
```

```
mov dl, 6Fh ; o
```

```
int 21h
```

```
mov dl, 76h ; v
```

```
int 21h
```

```
mov dl, 65h ; e
```

```
int 21h
```

```
mov dl, 6Dh ; m
```

```
int 21h
```

```
mov dl, 62h ; b
```

```
int 21h
```

```
mov dl, 65h ; e
```

```
int 21h
```

```
mov dl, 72h ; r
```

```
int 21h
```

```
mov dl, 20h ; space
```

```
int 21h
```

```
mov dl, 37h ; 7
```

```
int 21h
```

```
mov dl, 2Ch ; ","
```

```
int 21h
```

```
mov dl, 20h ; space
```

```
int 21h
```

mov dl, 32h ; 2

int 21h

mov dl, 30h ; 0

int 21h

mov dl, 30h ; 0

int 21h

mov dl, 33h ; 3

int 21h

; New line

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

; e-mail address: poe844ii9@mozmail.com

mov dl, 65h ; e

int 21h

mov dl, 2Dh ; -

int 21h

mov dl, 6Dh ; m

int 21h

mov dl, 61h ; a

int 21h

mov dl, 69h ; i

int 21h

mov dl, 6Ch ; l

int 21h

mov dl, 20h ; space

int 21h

mov dl, 61h ; a

```
int 21h
mov dl, 64h ; d
int 21h
mov dl, 64h ; d
int 21h
mov dl, 72h ; r
int 21h
mov dl, 65h ; e
int 21h
mov dl, 73h ; s
int 21h
mov dl, 73h ; s
int 21h
mov dl, 3Ah ; :
int 21h
mov dl, 20h ; space
int 21h
```

```
; e-mail address: poe844ii9@mozmail.com
```

```
mov dl, 70h ; p
int 21h
mov dl, 6Fh ; o
int 21h
mov dl, 65h ; e
int 21h
mov dl, 38h ; 8
int 21h
mov dl, 34h ; 4
int 21h
mov dl, 34h ; 4
int 21h
mov dl, 69h ; i
```

```
int 21h
mov dl, 69h ; i
int 21h
mov dl, 39h ; 9
int 21h
mov dl, 40h ; @
int 21h
mov dl, 6Dh ; m
int 21h
mov dl, 6Fh ; o
int 21h
mov dl, 7Ah ; z
int 21h
mov dl, 6Dh ; m
int 21h
mov dl, 61h ; a
int 21h
mov dl, 69h ; i
int 21h
mov dl, 6Ch ; l
int 21h
mov dl, 2Eh ; .
int 21h
mov dl, 63h ; c
int 21h
mov dl, 6Fh ; o
int 21h
mov dl, 6Dh ; m
int 21h

; New line
mov dl, 0Dh
```



int 21h

mov dl, 0Ah

int 21h

; "Address: Block 9 Lot 11 Bayberry The Grand Parkplace Village, Aguinaldo Highway, Imus  
Cavite"

mov dl, 41h ; A

int 21h

mov dl, 64h ; d

int 21h

mov dl, 64h ; d

int 21h

mov dl, 72h ; r

int 21h

mov dl, 65h ; e

int 21h

mov dl, 73h ; s

int 21h

mov dl, 73h ; s

int 21h

mov dl, 3Ah ; :

int 21h

mov dl, 20h ; space

int 21h

mov dl, 42h ; B

int 21h

mov dl, 6Ch ; l

int 21h

mov dl, 6Fh ; o

int 21h

mov dl, 63h ; c

int 21h

mov dl, 6Bh ; k

int 21h

mov dl, 20h ; space

int 21h

mov dl, 39h ; 9

int 21h

mov dl, 20h ; space

int 21h

mov dl, 4Ch ; L

int 21h

mov dl, 6Fh ; o

int 21h

mov dl, 74h ; t

int 21h

mov dl, 20h ; space

int 21h

mov dl, 31h ; 1

int 21h

mov dl, 31h ; 1

int 21h

mov dl, 20h ; space

int 21h

mov dl, 42h ; B

int 21h

mov dl, 61h ; a

int 21h

mov dl, 79h ; y

int 21h

mov dl, 62h ; b

int 21h

mov dl, 65h ; e

int 21h

mov dl, 72h ; r

int 21h

mov dl, 72h ; r

int 21h

mov dl, 79h ; y

int 21h

mov dl, 20h ; space

int 21h

mov dl, 54h ; T

int 21h

mov dl, 68h ; h

int 21h

mov dl, 65h ; e

int 21h

mov dl, 20h ; space

int 21h

mov dl, 47h ; G

```
int 21h
mov dl, 72h ; r
int 21h
mov dl, 61h ; a
int 21h
mov dl, 6Eh ; n
int 21h
mov dl, 64h ; d
int 21h
```

```
mov dl, 20h ; space
int 21h
mov dl, 0Dh
int 21h
mov dl, 0Ah
int 21h
mov dl, 09h ; tab
int 21h
mov dl, 20h ; space
int 21h
```

```
mov dl, 50h ; P
int 21h
mov dl, 61h ; a
int 21h
mov dl, 72h ; r
int 21h
mov dl, 6Bh ; k
int 21h
mov dl, 70h ; p
int 21h
mov dl, 6Ch ; l
```

int 21h

mov dl, 61h ; a

int 21h

mov dl, 63h ; c

int 21h

mov dl, 65h ; e

int 21h

mov dl, 20h ; space

int 21h

mov dl, 56h ; V

int 21h

mov dl, 69h ; i

int 21h

mov dl, 6Ch ; l

int 21h

mov dl, 6Ch ; l

int 21h

mov dl, 61h ; a

int 21h

mov dl, 67h ; g

int 21h

mov dl, 65h ; e

int 21h

mov dl, 2Ch ; ,

int 21h

mov dl, 20h ; space

int 21h

mov dl, 41h ; A

```
int 21h
mov dl, 67h ; g
int 21h
mov dl, 75h ; u
int 21h
mov dl, 69h ; i
int 21h
mov dl, 6Eh ; n
int 21h
mov dl, 61h ; a
int 21h
mov dl, 6Ch ; l
int 21h
mov dl, 64h ; d
int 21h
mov dl, 6Fh ; o
int 21h

mov dl, 20h ; space
int 21h

mov dl, 48h ; H
int 21h
mov dl, 69h ; i
int 21h
mov dl, 67h ; g
int 21h
mov dl, 68h ; h
int 21h
mov dl, 77h ; w
int 21h
mov dl, 61h ; a
```

int 21h

mov dl, 79h ; y

int 21h

mov dl, 2Ch ; ,

int 21h

mov dl, 20h ; space

int 21h

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

mov dl, 09h ; tab

int 21h

mov dl, 20h ; space

int 21h

mov dl, 49h ; l

int 21h

mov dl, 6Dh ; m

int 21h

mov dl, 75h ; u

int 21h

mov dl, 73h ; s

int 21h

mov dl, 20h ; space

int 21h

mov dl, 43h ; C

```
int 21h
mov dl, 61h ; a
int 21h
mov dl, 76h ; v
int 21h
mov dl, 69h ; i
int 21h
mov dl, 74h ; t
int 21h
mov dl, 65h ; e
int 21h
```

```
; New line
mov dl, 0Dh
int 21h
mov dl, 0Ah
int 21h
```

```
; Province: Imus Cavite
mov dl, 50h ; P
int 21h
mov dl, 72h ; r
int 21h
mov dl, 6Fh ; o
int 21h
mov dl, 76h ; v
int 21h
mov dl, 69h ; i
int 21h
mov dl, 6Eh ; n
int 21h
mov dl, 63h ; c
```



int 21h

mov dl, 65h ; e

int 21h

mov dl, 3Ah ; :

int 21h

mov dl, 20h ; space

int 21h

mov dl, 49h ; I

int 21h

mov dl, 6Dh ; m

int 21h

mov dl, 75h ; u

int 21h

mov dl, 73h ; s

int 21h

mov dl, 20h ; space

int 21h

mov dl, 43h ; C

int 21h

mov dl, 61h ; a

int 21h

mov dl, 76h ; v

int 21h

mov dl, 69h ; i

int 21h

mov dl, 74h ; t

int 21h

mov dl, 65h ; e

int 21h

; New line

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

; Contact Number: 0928 989 7123

mov dl, 43h ; C

int 21h

mov dl, 6Fh ; o

int 21h

mov dl, 6Eh ; n

int 21h

mov dl, 74h ; t

int 21h

mov dl, 61h ; a

int 21h

mov dl, 63h ; c

int 21h

mov dl, 74h ; t

int 21h

mov dl, 20h ; space

int 21h

mov dl, 4Eh ; N

int 21h

mov dl, 75h ; u

int 21h

mov dl, 6Dh ; m

```
int 21h
mov dl, 62h ; b
int 21h
mov dl, 65h ; e
int 21h
mov dl, 72h ; r
int 21h
mov dl, 3Ah ; :
int 21h
```

```
mov dl, 20h ; space
int 21h
```

```
mov dl, 30h ; 0
int 21h
mov dl, 39h ; 9
int 21h
mov dl, 32h ; 2
int 21h
mov dl, 38h ; 8
int 21h
```

```
mov dl, 20h ; space
int 21h
```

```
mov dl, 39h ; 9
int 21h
mov dl, 38h ; 8
int 21h
mov dl, 39h ; 9
int 21h
```

```
mov dl, 20h ; space
```

```
int 21h
```

```
mov dl, 37h ; 7
```

```
int 21h
```

```
mov dl, 31h ; 1
```

```
int 21h
```

```
mov dl, 32h ; 2
```

```
int 21h
```

```
mov dl, 33h ; 3
```

```
int 21h
```

```
; New line
```

```
mov dl, 0Dh
```

```
int 21h
```

```
mov dl, 0Ah
```

```
int 21h
```

```
; Guardian's Name: Rhea G. Paduada
```

```
mov dl, 47h ; G
```

```
int 21h
```

```
mov dl, 75h ; u
```

```
int 21h
```

```
mov dl, 61h ; a
```

```
int 21h
```

```
mov dl, 72h ; r
```

```
int 21h
```

```
mov dl, 64h ; d
```

```
int 21h
```

```
mov dl, 69h ; i
```

```
int 21h
```

```
mov dl, 61h ; a
```

int 21h

mov dl, 6Eh ; n

int 21h

mov dl, 27h ; '

int 21h

mov dl, 73h ; s

int 21h

mov dl, 20h ; space

int 21h

mov dl, 4Eh ; N

int 21h

mov dl, 61h ; a

int 21h

mov dl, 6Dh ; m

int 21h

mov dl, 65h ; e

int 21h

mov dl, 3Ah ; :

int 21h

mov dl, 20h ; space

int 21h

mov dl, 52h ; R

int 21h

mov dl, 68h ; h

int 21h

mov dl, 65h ; e

int 21h

mov dl, 61h ; a

int 21h

mov dl, 20h ; space

int 21h

mov dl, 47h ; G

int 21h

mov dl, 2Eh ; .

int 21h

mov dl, 20h ; space

int 21h

mov dl, 50h ; P

int 21h

mov dl, 61h ; a

int 21h

mov dl, 64h ; d

int 21h

mov dl, 75h ; u

int 21h

mov dl, 61h ; a

int 21h

mov dl, 64h ; d

int 21h

mov dl, 61h ; a

int 21h

; New line

mov dl, 0Dh

int 21h

mov dl, 0Ah

int 21h

; Occupation: Government Employee

mov dl, 4Fh ; O

int 21h

mov dl, 63h ; c

int 21h

mov dl, 63h ; c

int 21h

mov dl, 75h ; u

int 21h

mov dl, 70h ; p

int 21h

mov dl, 61h ; a

int 21h

mov dl, 74h ; t

int 21h

mov dl, 69h ; i

int 21h

mov dl, 6Fh ; o

int 21h

mov dl, 6Eh ; n

int 21h

mov dl, 3Ah ; :

int 21h

mov dl, 20h ; space

int 21h

mov dl, 47h ; G

int 21h

mov dl, 6Fh ; o

```
int 21h
mov dl, 76h ; v
int 21h
mov dl, 65h ; e
int 21h
mov dl, 72h ; r
int 21h
mov dl, 6Eh ; n
int 21h
mov dl, 6Dh ; m
int 21h
mov dl, 65h ; e
int 21h
mov dl, 6Eh ; n
int 21h
mov dl, 74h ; t
int 21h

mov dl, 20h ; space
int 21h

mov dl, 45h ; E
int 21h
mov dl, 6Dh ; m
int 21h
mov dl, 70h ; p
int 21h
mov dl, 6Ch ; l
int 21h
mov dl, 6Fh ; o
int 21h
mov dl, 79h ; y
```



int 21h

mov dl, 65h ; e

int 21h

mov dl, 65h ; e

int 21h

; Exit program

mov ah, 4Ch

int 21h

end start