

Python

```
# import code for encoding urls and generating md5 hashes
import urllib, hashlib

# Set your variables here
email = "someone@somewhere.com"
default = "https://www.example.com/default.jpg"
size = 40

# construct the url
cravatar_url = "https://cn.cravatar.com/avatar/" + hashlib.md5(email.lower()).hexdigest() +
"?"
cravatar_url += urllib.urlencode({'d':default, 's':str(size)})
```



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[libgravatar](#) (

libcravatar )

Cravatar

 #3

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