Open a terminal window

navigate to the [download directory]/secure-software-dev-cwk

On Windows:

```
set FLASK_APP=flaskr
set FLASK_ENV=development
flask run
```

On Linux/Bash:

```
export FLASK_APP=flaskr
export FLASK_ENV=development
flask run
```

If running on a bash system, there is also the script run-app.sh that can be run to start the application, e.g. `bash run-app.sh`

When running using the provided script, browsers may flag the certificate as insecure. This is because flasks in-bult ad-hoc/ development placeholder certification is used. Browser warnings can safely be disregarded.