# Firstname Lastname

*World Expert*

City, State
+1 (555) 555-1234
user@foo.bar
www.foo.bar
in user-name
username

*Seeking a fantastic new role.*

## Experience

### Job 1

**Company 1**

Group,  Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

### Job 2

**Company 2**

Group,  Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

### Job 3

**Company 3**

Group,  Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

### Job 4

**Company 4**

Group,  Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

## Skills

**Programming**

`C` `C++` `Python` `ELisp` `UNIX Shell`

**Science, Eng. & Math**

`Computer Vision (CV)` `Machine Learning (ML)` `Deep Learning (DL)` `Artificial Intelligence (AI)`

**Tools & Libraries**

`Git` `SVN` `CI/CD` `Make` `CMake` `Vim` `Emacs`

## Education

### Ph.D. in Doctorate Stuff

**University One**

 1885–2025,  City, Country

 *Thesis One Title*

### M.Sc. in Masters Stuff

**University Two**

 1885–2025,  City, Country

 *Thesis Two Title*

### B.Sc. in Bachelors Stuff

**University Three**

 1885-2025,  City, Country

## Projects

**Project 1** Python Library

 **https://github.com/user-name/project1**
- Project 1 description

**Project 2** Python Library

 **https://github.com/user-name/project2**
- Project 2 description

**Project 3** Python Library

 **https://github.com/user-name/project3**
- Project 3 description

**Project 4** Python Library

 **https://github.com/user-name/project4**
- Project 4 description

**Project 5** Python Library

 **https://github.com/user-name/project5**
- Project 5 description

# Experience (Cont.) 💼

## Job 5

**Company 5**

📅 Group,  📍 Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

## Job 6

**Company 6**

📅 Group,  📍 Department

**Role 1**
- Role 1 description. `C++` `Python`

**Role 2**
- Role 2 description. `C++` `Python`

**Role 3**
- Role 3 description. `C++` `Python`

# Projects (Cont.) 🔧

**Project 6** ELisp Library

 **https://github.com/user-name/project6**
- Project 6 description.

**Project 7** ELisp Library

 **https://github.com/user-name/project7**
- Project 7 description.

# Awards 🏆

🏆 **Company 1 Award 1**
  📅 Jun 1885 | Award 1 description

🏆 **Company 2 Award 2**
  📅 Jun 1885 | Award 2 description

🏆 **Company 3 Award 3**
  📅 Jun 1885 | Award 3 description