

# YOUR NAME HERE

## Your Position or Tagline Here

@ your\_name@email.com  
📍 Location, COUNTRY  
🆔 0000-0000-0000-0000

☎ 000-00-0000  
🌐 www.homepage.com

✉ Address, Street, 00000 COUNTRY  
🐦 @twitterhandle  
🌐 your\_id

🔗 your\_id



## EXPERIENCE

### Job Title 1

#### Company 1

📅 Month 20XX – Ongoing      📍 Location

- Job description 1
- Job description 2

### Job Title 2

#### Company 2

📅 Month 20XX – Ongoing      📍 Location

- Job description 1
- Job description 2

## PROJECTS

### Project 1

#### Funding agency/institution

- Details

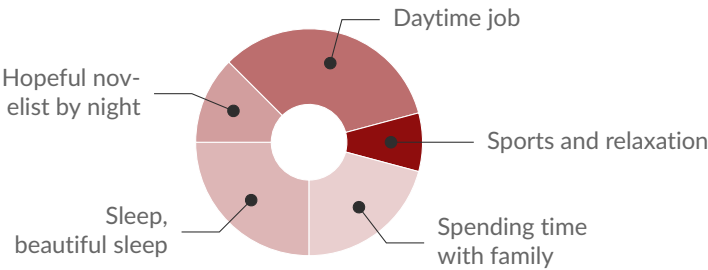
### Project 2

#### Funding agency/institution

📅 Project duration

A short abstract would also work.

## A DAY OF MY LIFE



## MY LIFE PHILOSOPHY

*“Something smart or heartfelt, preferably in one sentence.”*

## MOST PROUD OF

🏆 **Fantastic Achievement**  
and some details about it

❤️ **Another achievement**  
more details about it of course

❤️ **Another achievement**  
more details about it of course

## STRENGTHS

Hard-working    Eye for detail

Motivator & Leader

C++    Embedded Systems

Statistical Analysis

## LANGUAGES

English      ● ● ● ● ●

Spanish      ● ● ● ● ●

German      ● ● ● ● ●

## EDUCATION

### Ph.D. in Your Discipline

#### Your University

📅 Sept 2002 – June 2006

Thesis title: Wonderful Research

### M.Sc. in Your Discipline

#### Your University

📅 Sept 2001 – June 2002

### B.Sc. in Your Discipline

#### Stanford University

📅 Sept 1998 – June 2001

# PUBLICATIONS

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## Books

- Conway, D. (2000). *Object Oriented Perl: A comprehensive guide to concepts and programming techniques*. Connecticut, USA: Manning Publications Co.

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## Journal Articles

- Codish, M., Marriott, K., & Taboch, C. (2000). Improving program analyses by structure untupling. *Journal of Logic Programming*, 43, 251–263.
- Meyer, B. (2000). A constraint-based framework for diagrammatic reasoning. *Applied Artificial Intelligence*, 14, 327–344.

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## Conference Proceedings

- Zou, W. Y., Socher, R., Cer, D. M., & Manning, C. D. (2013). Bilingual word embeddings for phrase-based machine translation. In *Emnlp* (pp. 1393–1398).
- Hu, J., Wu, H., Jennings, A., & Wang, X. (2000). Fast and robust equalization: A case study. In *Proceedings of the world multi-conference on systemics, cybernetics and informatics, (sci 2000), florida, usa, 23-26 july 2000* (pp. 398–403). FL, USA: International Institute of Informatics and Systemics.

# REFEREES

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