

# ERWIN ROOIJAKKERS

SOFTWARE ENGINEER

## Contact

Your Street 22  
Your City, Postal Code  
Country

☎ 06-123456789

✉ yours

@domain.com

📄 github.com/erooijak

## Date of birth

December xx, xxxx

## Languages

Netherlands mother tongue  
English fluent

## Certificates

MTA Networking  
Fundamentals  
MTA Security  
Fundamentals  
MTA Windows Server  
Administration  
Fundamentals  
MS Programming in  
HTML5 with JavaScript  
and CSS3  
MS Programming in C#  
MS Developing ASP.NET  
MVC Web Applications  
OCA Java SE 7  
Programmer

## Interests

*Professional:*

Programming  
Monitoring  
Testing  
Application Lifecycle  
Management

*Personal:*

Programming  
Soccer  
Fitness  
Meditation

## Work experience

2014–Current **ING**

Amsterdam, Netherlands

*DEV Engineer*

- Within a DevOps team I work on a C#.NET full-stack application for employees.
- Focus on realizing Continuous Delivery with build-deploy-test in private cloud.
- *Used techniques and technologies:* Continuous Delivery, Scrum, Cloud, DevOps, ASP.NET MVC and Web Forms, Test-Driven Development, Specification by Example, Team Foundation Server, CodedUI, C#, Ruby, Python, PowerShell (Desired State Configuration), Nolio, AngularJS, REST, Web.

2013–2014

**Sogyo**

De Bilt, Netherlands

*Software Engineer*

- Development and maintenance of a lunch ordering application for employees.
- Self-study and attending seminars on software engineering practices.
- *Used techniques and technologies:* Continuous Delivery, ASP.NET, ASP.NET MVC, Domain-Driven Design, Java, C#, Web.

## Education

2011–2013

**MSc** Transpersonal Psychology and Consciousness Studies

University of Northampton, United Kingdom

*Transpersonal psychology attempts to translate spiritual principles into contemporary scientifically grounded language.*

Thesis: Madness or Mysticism? A Quantitative Exploration of the Differentiation Between Psychosis and Spiritual Experience.

2007–2011

**BSc** Liberal Arts & Sciences (Bèta-gamma) (Major: Physics and Astronomy, Minor: Philosophy)

Universiteit van Amsterdam, Netherlands

*Bèta-gamma combines elements of exact sciences, life sciences, social science, economy and philosophy. The core idea of the bachelor is that complex problems cannot be solved from one field of study.*

Thesis: Searching for Interstellar Gas Powered by the Jets of the X-Ray Binary V404 Cyg.

## Hobby projects

2015

**Oogstplanner.nl**

Amsterdam, Netherlands

A together with permaculture friends developed tool using an open source operating system (Linux); relational database management system (PostgreSQL); .NET runtime (Mono); inversion of control container (Autofac), and unit-testing framework (Moq).

2014–Current

**Structure and Interpretation of Computer Programs**

Cambridge, United States

I am working through this classic course which uses Lisp to explain fundamental programming concepts. This is one example of various self-study projects.

2013–2014

**Chia Chia!**

Amsterdam, Netherlands

Development and sales of a biological fruit drink with a webshop build in Ruby on Rails.