## How to write a really good CV?

1. For academia
2. For alternative career paths

Melanie Fritz

Research Strategy and Research Support

## Job search engines

- Academia:
  - www.indeed.de
  - www.academics.com
  - www.stepstone.de
  - www.researchgate.net (based on your account)
  - https://englishjobs.de/
  - www.jobvector.de
- · Outside of academia:
  - www.indeed.de
  - <u>www.researchgate.net</u> (based on your account)
  - www.stepstone.de
  - www.jobvector.de (for science, engineering, IT jobs)
  - https://englishjobs.de/
  - www.linkedin.de (based on your account)





## **NEVER EVER!**



- Untargeted A L W A Y S match CV to specific job / organization requirements!
- Spelling mistakes, poor grammar
- **Disorganized** info needs to be consistent & logic
- Too sparse don't undersell, put all relevant information, avoid gaps
- Too much information

Types of CVs		
Academic	Experience based	Skills based
<ul> <li>If skills required are very similar to current work</li> <li>Reverse chronological</li> <li>"Working document" for all types of CVs</li> </ul>	For jobs related to your current work, e.g. science communication, teaching     Information re-arranged & clustered to highlight most significant experience	For fairly different jobs where no directly relevant experience available, e.g. general management, HR Demonstrate transferability of your skills Sections around skills, e.g. "Communication", "Project management"
		Υ

## The CV style for academia

Objective of the academic CV

Highlight your academic achievements

## Typical categories of academic CV

- Name, address, contact details Main research interests Academic career

- Academic career
  Awards & Scholarships
  Research methods & techniques
  Research projects & Third party funds
  Main collaboration partners
  Teaching and supervision
  Reviewing activities
  Education
  Skills & Languages

- Skills & Languages
- Training
   ... (what suits your individual situation!)
- On additional pages

  - List of publications
     List of conference presentations

# Typical academic job offer

## **Post Doc**

## Required:

- PhD in ... or related field
- Outstanding track record of productivity & creativity in the field
- Several years of research experience & certain degree of specialization in one or more cutting-edge methods /
- Highly self-motivated, strong desire to learn
- Excellent communication skills

## Dr. Max Schmitz - Curriculum Vitae

Born 29th of June, 1982, max.schmitz@zi-mannheim.de

## Main Research Interests

- Borderline
- PTSD
- Psychopathology

## Academic Career

03/09 - 10/09

10/03 - 08/05

09/12 -Zentralinstitut für Seelische Gesundheit, Mannheim, Department present

of xyz, Post-Doctoral Researche

Obtained funding for project on

Solid method experience in ....

12/07 – 08/12 Zentralinstitut für Seelische Gesundheit, Mannheim, Department of abc, Research Assistant

Lead of research project of

University of Pennsylvania, USA, Department of

Psychopathology, Visiting Researcher

• Lead of project on ... with Professor Claire Mitchell

## Awards and Scholarships

Best Poster Award at 11th International Conference on Borderline Disorders, Tokyo, Japan 06/12

03/09 - 10/09 DAAD Scholarship for Doctoral Research Stay in USA (4.000,-

Euros)

## Research Projects & Third Party Funds

Since 09/2012 DFG project on .... to fund own salary

## Research methods & techniques

fMRI, .....

## Supervision and Teaching

Since 09/2012 Involved in teaching in Psychosomatics, Heidelberg University

Since 03/2010 Co-supervision of 5 Bachelor students in Psychology and 3

Master students in Psychopathology

## International Collaboration Partners

Dr. Peter Miller, McGill, Canada - fMRI

Professor Gianni Novelli, Bologna - Borderline disorder

## Education & Vocational Training

Since 05/10 Postgraduate Training in Cognitive Behavioral Therapy at the University of Heidelberg (Zentrum für Psychologische

Psychotherapie, ZPP)

14.08.12 University of Heidelberg, Dr. sc. hum., thesis: Mechanismen und

Varianten der Selbstverletzung, grade: summa cum laude Doctoral student in the Graduate School Translational 12/07 - 08/12

Veuroscience, Zentralinstitut für Seelische Gesundheit,

08.09.07 University of Bath, UK, Master of Sciences, thesis: Impact of

adverse childhood experiences on development of borderline, grade: very good

09/05 - 09/07Master studies of psychology at University of Bath, UK, focus on

psychopathology

07.08.05 Free University of Berlin, Bachelor of Arts, thesis: Psychotherapy

options for PTSD, grade: very good

Bachelor studies in psychology, Free University of Berlin, focus

on general psychology

Ad hoc reviewer for Journal x, International Journal on y

08/2014 2 day training on communication skills 2 day training on grantspersonship

Skills and Languages Computing Linux programming.....

German (native), English (excellent), French (fair) Languages

Mannheim, February 2nd, 2015



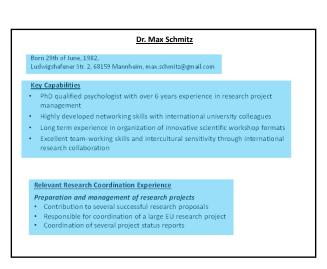
## **Types of CVs Academic Experience based** Skills based · If skills required are very · For jobs related to your For fairly different jobs current work, e.g. science similar to current work communication, teaching experience available, e.g. Reverse chronological general management, HR • Information re-arranged & "Working document" for clustered to highlight Demonstrate transferability of your all types of CVs most significant skills • Sections around skills, e.g. "Communication", "Project management" Jobs in science / Alternative careers

# The experience based CV for job offers related to current work Objective of the experience based CV Highlight your perfectly fitting experiences Typical and possible categories for targeted CV Name, address, contact details Key capabilities and career motivation Research and management experience / Relevant experience Employment history Teaching (if relevant to job) Education Publications & presentations (if relevant to job) Personal & transferable skills Trainings

- Computing & languages

- ... (what suits your individual situation!)

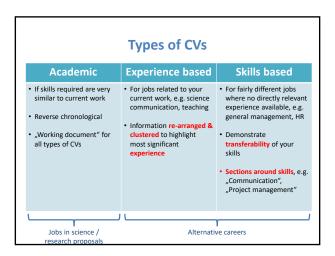
## **Example for job offer Research Coordinator Tasks** Preparation, coordination of research projects Planning & organization of scientific workshops Media communication Coordination of cooperation with national & international universities Coordination of the Institute's research reports Provision of information on research funding & supporting researchers in proposal writing Your profile Masters degree, preferably PhD Practical experience in science project management Experience in research funding acquisition Experience in coordination activities Experience in conceptual working Organizational talent & flexibility Excellent team-working skills, intercultural competence Excellent German, English, preferably Spanish



# Relevant Research Coordination Experience (cont.) Organization of scientific workshops and international liaising Responsible for organization of several international workshops and project retreats Development of innovative workshop format for international scientific community Media community Media communication Responsible for all project media communication while working at ZI to promote public understanding of research content Organized public event including contacting the press, local publicity campaign and press release Personal and Transferable Skills Teamworking, collaboration and intercultural skills Working as part of a research team with 12 members, liaising with other Institute colleagues, collaborating with international university partners Training and supervision of 5 Master's students, taking responsibility for their development Intercultural skills through collaborating with international colleagues and students at ZI, project stays in UK and Spain

## Personal and Transferable Skills (cont.) Organizational skills & flexibility Simultaneous organization and coordination of several research projects and Trained in flexibility as my PhD research provided unpredictable results requiring critical thinking Employment History 09/12 -Zentralinstitut für Seelische Gesundheit, Mannheim, Post-Coordination and management of 3 research projects with 20 Organization of international scientific workshops 12/07 -Zentralinstitut für Seelische Gesundheit, Mannheim, Research 08/12 · Management of research project in team of five University of Pennsylvania, USA, Department of Psychopathology, 03/09 -10/09 Project management & liaising with international project





## The skills based CV for job offers further away from current work

Objective of the skills based CV

Highlight your perfectly fitting skills

## Typical and possible categories for skills based CV

- Name, address, contact details
- Career motivation
- Skills and experiences
- Employment history
- Education
- Trainings
- Computing (if relevant to job)
- Languages
- ... (what suits your individual situation & job offer!)

## **Example job offer Trainee Program insurance company**

## Tasks & our offer

- Identification of target groups for health programmes
- Assessment of potential interventions
- Trainee visits at different German subsidiaries
- Stay abroad in international partner company
- Substantial training opportunities and mentoring

## Your profile

- Very good university degree in psychology, medicine, or health economics
- excellent and proven analytical and conceptual skills
- Performance orientation and courage to go unconventional
- **Excellent communication skills**
- Teamplayer who likes to network, flexibility
- German, English and one further European language

## Max Schmitz

Born 29th of June, 1982, Ludwigshafener Str. 2, 68159 Mannheim, max.schmitz@gmail.com

- A highly motivated PhD graduate looking to train into a career in the
- Excellent communication and teamworking skills trained in international projects coupled with highly developed analytical and conceptual abilities through working in science, my aim is to pursue and intellectually stimulating and challenging career

## Skills and Experiences

## Analytical and conceptual ability

- Psychologist trained to PhD level with excellent academic record throughout my education
- Excellent analytical and conceptual competencies through my PhD
- High performance orientation visible in successful research track record

## Skills and Experiences (cont.)

## Teamworking, collaboration and networking

- Working as part of a team comprising six members, I established a network with further colleagues and collaborated with external partners
- As active member of university postgraduate association, I organized events for students and young researchers

## Communication

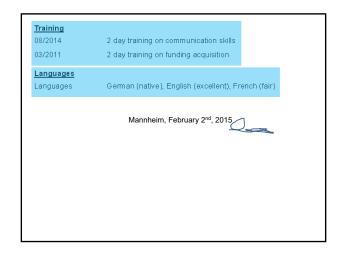
- Various oral presentations at international conferences in English
- Trained in confidently representing research group at other institutions

## Flexibility & mobility

- Simultaneous organization and coordination of several research projects and workshops
  Trained in flexibility as my PhD research provided unpredictable results

  - requiring critical thinking

Employment History 09/12 -Zentralinstitut für Seelische Gesundheit, Mannheim, Post-Doctoral Researcher
Management of 3 research projects with 20 participants present Zentralinstitut für Seelische Gesundheit, Mannheim, Research 12/07 -08/12 Management of research project in team of five University of Pennsylvania, USA, Department of 03/09 -Psychopathology, Visiting Researcher 10/09 Education Postgraduate Training in Cognitive Behavioral Therapy at the University of Heidelberg Since 05/10 12/07 - 08/12 Dr. sc. hum. in Psychology, University of Heidelberg, summa cum laude 09/05 - 09/07 Master in Psychology, University of Bath, UK, very good Bachelor in Psychology, Free University of Berlin, very good



Use "action words" Powerful Supervise / co-supervise (Master's / PhD students) Coordinate (activities within PhD community) Manage (complex research project with 3 partner institutions) Lead / took lead role (in organizing seminar series) Secured funding (by successful proposal) **Developed** (investigation procedure) Organized (summer school) Investigated (avenues for further funding) Presented (project results at international conference) Prepared (project plan) Initiated (international collaboration) Took responsibility (for keeping research group informed about progress) Analyzed (complex data) Completed (major research project on time) Created (more efficient communication system for research group) Demonstrated (my work to school visiting)



