



# Your Curriculum Vitae

Your curriculum vitae (CV), also known as a résumé, should include your school and academic qualifications and your professional experience. It should also provide information on your key skills, for example languages and computer skills. The purpose of a CV is to present your capabilities in a clear and concise manner. A tabular CV is the ideal way to set

down your academic and professional career to date

The importance of a CV should not be underestimated. It is often the first thing that potential employers will look at, before they read your covering letter.

#### **Formalities**

- Your CV should be written in the same font as the covering letter. Times New Roman and Arial are the most common typefaces.
- As in the covering letter, the font size should be 11 or 12 points.
- A university graduate's CV should not exceed two pages of DIN A4
- If you are applying for a job in academia or research, however, it is usual to add an extra page listing awards, conference papers and publications.

#### **Content and Structure**

A CV usually comprises seven sections:



#### 1. Personal Details

- Full name
- Address, telephone and cell-phone number
- Email address: ensure that your email address is professional and includes your first name and surname.
- Date and place of birth

- Nationality (optional): this is recommendable for non-European citizens; residency status may also be added.
- Marital status (optional)
- Religion, if relevant to the job





# 2. School and university education with dates (month and year)

- Name and location of your university
- Subjects
- Focus of study
- Title of final thesis (optionally with grade)
- Final grade (optional)
- Name and location of school
- School qualifications (optionally with grade)

# 3. Practical experience

- Name and location of employer
- Job title
- Description of responsibilities



#### 4. Language skills

- Mother tongue
- Other languages: name of language and level

# 5. Computing skills

Programs and level

# 6. Voluntary work (if applicable)

#### 7. Interests

You can also add or modify sections to include details of publications, further training, military or civilian service, stays abroad and certificates.

#### **Documents**

On completing your CV, you have to add the relevant documents. These include your academic certificates, both from school and university, and professional references to date. You should also add any documents you may have certifying internships, courses, apprenticeships and further training. Do not enclose your original certificates, but only copies. Sort your documents in accordance with your CV.

### Jan Kasper

### Holunderweg 14 • 23543 Herford

private: 02453/12345 • mobile: 0171/12345 • email: jan.kasper@samplemail.de

#### **Personal Details**

Name

Jan Kasper

Date and Place of Birth

Nationality Marital status 1 July 1990 in Gütersloh

German unmarried

Details on nationality and marital status are optional. On a German CV, attach a professional and recent photo that has been taken by a photographer.

4.5 cm x 6 cm

Do not use a passport photo!

# **School and University Education**

Since 09/2011

Master's Degree in Civil Engineering

University of Duisburg Essen

Focus: computation in engineering, civil construction, statics Expected to graduate in February 2014 as Master of Science

03/2008 - 08/2011

Bachelor's Degree in Civil Engineering

Technische Universität Dresden Title of Bachelor's thesis:

Analysis of .... (Grade 1.3)

03/2009 - 08/2009 Semester abroad

Semester abroad at the University of Michigan, USA Scholarship awarded by the Stiftung Mercator

07/2007 - 08/1998

St.Josef-Gymnasium, Herford

School leaving certificate: German Abitur (Grade 1.8)

List your details in reverse chronology, starting with the most recent. Your dates should include the month and the year.

There is no need to include your primary school.

#### **Practical Experience**

Since 10/2011

Ingenieurbüro Volkert & Meyer, Herford, engineering consultants

Student assistant, 20 hours a week

- Work to accompany structural-engineering project phases for buildings and civil-engineering works
- Structural inspection of buildings and civil-engineering works

01/2009-04/2009

#### Bosch Rexroth AG, Gütersloh

Project work in the automation department

Computer-aided calculation of structural systems

Describe your position, e.g. student assistant or intern. Describe your role and responsibilities in bullet form.

07/2008 - 10/2008

# Stadt Herford, Straßenverkehrs- und Tiefbauamt,

Internship

- Street planning using CAD technology
- Project work on municipal engineering including renovation, conversion and extensions

# Jan Kasper Holunderweg 14 • 23543 Herford

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#### Languages

German Mother tongue

English Fluent French Basic

Give your language level.

# **Computing Skills**

CAD CATIA V5 R18, AUTOCAD, Pro/Engineer

CAE ANSYS

Simulation programs StarCCM+, ABAQUS

Programming languages MATLAB, FORTRAN (basic) MS-Office applications Word, Excel, PowerPoint

For jobs in the technical sector, it makes particular sense to sub-divide computer skills into design programs, simulation programs, programming languages, MS-Office applications, statistic tools etc.

## **Voluntary Work**

Since 2009 Vice chair of SV Herford e.V. tennis club

Since 11/2011 Member of the student council for civil engineering at the University of

Duisburg-Essen

Elected student representative

#### **Interests**

Painting, drama, tennis (active club member since 1998)

Herford, 02.09.2013

In Germany, it is usual to give the date and place and to sign your CV with your first and surname. Ensure that the date on your CV corresponds to the date of your covering letter.

If you have any questions, please feel free to contact us for individual advice:

http://www.uni-due.de/abz/career.php

**Good luck with your applications!** 

Stand: 29.08.2013