

CURRICULUM VITAE - EDUCATION

Jindřich Bláha



evropský
sociální
fond v ČR



EVROPSKÁ UNIE



MINISTERSTVO ŠKOLSTVÍ,
MLÁDEŽE A TĚLOVÝCHOVY



OP Vzdělávání
pro konkurenční
schopnost

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

Výukový materiál zpracován v rámci projektu
EU peníze školám

Autorem materiálu a všech jeho částí, není-li uvedeno jinak, je Bc. Jindřich Bláha.
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- Registrační číslo projektu: CZ.1.07/1.5.00/34.0229
- Šablona: II/2
- Č. materiálu: VY_22_INOVACE_10
- Datum vytvoření: 10.8.2013
- Ročník: 4
- Předmět: Anglický jazyk
- Vzdělávací oblast: Jazyk a jazyková komunikace (Cizí jazyk)
- Tematická oblast: Reálie pro cestovní ruch

ANOTACE:

ŽÁCI JSOU SCHOPNI NAPSAT PROFESIONÁLNÍ STRUKTUROVANÝ ŽIVOTOPIS, VYVARUJÍ SE TYPICKÝCH CHYB PŘI JEHO PSANÍ. ZNAJÍ REÁLIE VZDĚLÁVACÍCH SYSTÉMŮ ANGLICKY MLUVÍCÍCH ZEMÍ A PROBLÉMY V PŘEPISU KVALIFIKACE DO ANGLICKÉHO JAZYKA.



EDUCATION

Ing. John Doe
www.doe.com
(+400) 123 456 789



EDUCATIONAL BACKGROUND

High school diploma

- High school diploma from 2008-2010.
Grade point average: 4.0/4.0.
Subjects studied:
 - Mathematics
 - Physics
 - Chemistry
 - English
 - History
 - Geography
 - Biology
 - Computer Science
 - Physical Education
 - Art

Postsecondary education

- Postsecondary education from 2010-2014.
Grade point average: 3.8/4.0.
Subjects studied:
 - Calculus
 - Linear Algebra
 - Differential Equations
 - Numerical Methods
 - Probability and Statistics
 - Discrete Mathematics
 - Numerical Analysis
 - Numerical Optimization
 - Numerical Linear Algebra
 - Numerical Partial Differential Equations
 - Numerical Solution of Nonlinear Equations
 - Numerical Solution of Ordinary Differential Equations
 - Numerical Solution of Partial Differential Equations
 - Numerical Solution of Nonlinear Partial Differential Equations
 - Numerical Solution of Nonlinear Partial Differential Equations

SKILLS

- Skills acquired during postsecondary education:
 - Numerical methods
 - Numerical linear algebra
 - Numerical optimization
 - Numerical partial differential equations
 - Numerical solution of nonlinear equations
 - Numerical solution of ordinary differential equations
 - Numerical solution of partial differential equations
 - Numerical solution of nonlinear partial differential equations
 - Numerical solution of nonlinear partial differential equations

WORK EXPERIENCE AND ACTIVITIES

Industrial Internship

Industrial intern at Doe Company, Inc.
Internship period: June 2010 - August 2010.

Duties included:
• Assisted in product development tasks.
• Helped with quality control processes.

Responsibilities:

• Assisted in product development tasks.

Office Assistant

Office Assistant at Doe Company, Inc.
Office Assistant duties included:
• Assisted with office operations and maintenance.
• Assisted with office equipment and supplies.

Student Researcher

Student Researcher at Doe Company, Inc.
Researcher duties included:
• Conducted research projects.
• Presented findings at various conferences.

Software certification

Software certification:
• Microsoft Office Specialist (MOS) certification.
• Microsoft Office Specialist (MOS) certification.

REFERENCES

- References available upon request.

- Do not put there every school you have ever attended. Name of your elementary school does not mean anything to HR department of your potential employer.
- Just write down your most recent and important education. Remember that sometimes less is more – some people may be considered overqualified.

potential = potenciální

recent = nedávný

overqualified = překvalifikovaný

DISCUSS: When can you be
overqualified?



EDUCATIONAL SYSTEM AND PHRASEOLOGY



○ ELEMENTARY SCHOOL (Primary school)

- The first stage of academic education (**Základní škola**) – not necessary in your CV.



○ HIGH SCHOOL (Secondary school)

- Does not mean **vysoká škola**!!! – it is **střední škola**
- In the UK and US it is not so common to attend specialized high schools as in our part of Europe
- If you study **gymnázium** in the Czech Republic and you want to say it in English, do not use *gymnasium (gym)* – this means **tělocvična**

Example form for a CV:

Gymnázium Voděradská, Prague 10 (high/secondary school)



GRAMMAR SCHOOL – to describe Czech **gymnázium** you can use this word, which in the UK means selective state-funded schools.

In the US, the meaning of the expression is quite different and refers to some elementary schools¹⁾

Selective = výběrový

State-funded = státem financovný



- **MATURITA** is a school-leaving exam recognized by many European countries.
- It can be compared to *the General Certificate of Education Advanced Level* in the UK, which is familiarly known as **A-LEVEL**. There are no university entrance exams so the results of your A-LEVEL are important
- A-LEVEL is a higher level of British school-leaving exam GSCE.
- In the US, good **SAT** (the Scholastic Aptitude Test or Scholastic Assessment Test) scores are required by universities.



COLLEGE X UNIVERSITY

- **UNIVERSITY** is a broader term. More colleges can be part of a single university.

E.g., at The University of Texas of Austin, you can study College of Education or College of Liberal Arts ²⁾

- In the US, the meaning of these two words is similar but in the UK, **COLLEGE** can mean **secondary school** education.



PHRASES AND TERMS:

- MAJOR = hlavní obor studia
- MINORS = vedlejší obor studia

„Co studuješ za obor?“ = “What is your major?”

„Co jsi se naučil na univerzitě?“ = What have you learned **in college?/ at university**“ AmE/BrE

„Po maturitě jsem šel...“ = „After **the finals**, I went to... (finals = obecná fráze – závěrečné zkoušky)“

- GRADUATE = *v.* maturovat (pouze v AmE!),
promovat / *n.* ten, co maturoval, promoval
- GRADUATION = promoce

Graduate from high school, Graduate from college

I am a graduate of Yale University

Next year, I'm going to graduate in science



- UNIVERSITY DEGREE = vysokoškolský titul
- BACHELOR'S DEGREE (undergraduate studies)
obdoba českého bakalářského studia, většinou 4 roky;
např. **BA** (Bachelor of Arts)
- MASTER'S DEGREE (graduate studies)
obdoba českého magisterského studia; **MA**, **MBA** (Master of Business Administration), **M.Sc** (Master of Science)
- LOWER DOCTORATE – nižší doktorát; **PhD/DPhil**
- HIGHER DOCTORATE – vyšší doktorát, obdoba českých docentů a profesorů; **DSc/DLitt**
- **M.D.** (Medical doctor) – doktor medicíny

a master's degree in English literature



SOURCES:

- 1) WIKIMEDIA FOUNDATION. Grammar School. *Wikipedia* [on-line]. [vid. 2013-8-10]. Dostupné z:
http://en.wikipedia.org/wiki/Grammar_school
- 2) THE UNIVERSITY OF TEXAS AT AUSTIN. Colleges and Schools. *The University of Texas at Austin* [on-line]. [vid. 2013-8-10]. Dostupné z:
<http://www.utexas.edu/academics/colleges-schools>
- 3) GERBER, R. Britské akademické tituly a hodnosti.. *Akademický bulletin AV ČR* [on-line]. [vid. 2013-8-10]. Dostupné z:
<http://abicko.avcr.cz/archiv/2002/9/obsah/britske-akademicke-tituly-a-hodnosti.html>
- 4) KUŽÍLKOVÁ, K. Education. *Help for English* [on-line]. [vid. 2013-8-10]. Dostupné z:
<http://www.helpforenglish.cz/article/2007012416-education>