

Cover sheet to application

1 Personal data application

First name(s), Family name	Ondrej Vaic		
subject area			
personal ID	91780875		
University	DKFA bei der Universität München e.V.		
offer country	Czech Republic		
Scholarship programme	University Summer Courses offered in Germany for Foreign Students and Graduates, 2020		
Scholarship period	Jul 8, 2020	to	Aug 3, 2020
Resp. DAAD Unit	Tschechien Prag / Tschechien		

2 Documents for application

which you upload your application documents are listed below.

Type of document

Name of the document

DAAD-Bewerbungsformular

Application

Lebenslauf

CV

Vorhaben/Motivation

Motivation

Leistungsnachweise

Transcript of Records in Czech

Sprachnachweis

CAE

Application

1 General information

Scholarship
programme

University Summer Courses offered in Germany for Foreign Students and Graduates, 2020

Status

Graduates

2 Details for application

Note on completing the application form:

* Compulsory field (must be completed).

(*)Dependant compulsory field (must be completed if at least one other field in this section is completed).

1 Family name *

Vaic

if applicable, name at
birth

Academic title

Select title...

First name(s) *

Ondrej

Date of birth *

21.03.1998

Place of
birth *

Ostrov

Country of
birth*

Czech Republic

Nationality *

Czech

2. Nationality

Select nationality ...

Form of address *

Mr.

Marital status *

single

Number of children

0

2

Country of permanent residence from where you are applying for a scholarship/funding *

Czech Republic

Is your country of origin different from the country in which you live
permanently? *

yes



no



If yes, which? *

Select country

2 Details for application

3 Home address

(Address at which you can be contacted currently)

c/o name	<input type="text" value="Ondrej Vaic"/>
street address or PO box *	<input type="text" value="Klinovecka 952"/>
Zip code	<input type="text" value="36301"/>
City *	<input type="text" value="Ostrov"/>
Country *	<input type="text" value="Czech Republic"/>
Telephone number	<input type="text"/>
Mobile phone number	<input type="text"/>
Fax	<input type="text"/>
Email address *	<input type="text" value="ondra.vaic@gmail.com"/>

Only use these fields to enter additional address information that find no place in the standard mandatory address details above.

<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>

2 Details for application

⁴ Name and address of next of kin who should be contacted in an emergency.

yes ☐ no ☐

Name	<input type="text"/>
First name	<input type="text"/>
Additional address information 1	<input type="text"/>
Additional address information 2	<input type="text"/>
c/o name	<input type="text"/>
street address or PO box	<input type="text"/>
Zip code	<input type="text"/>
City	<input type="text"/>
Country	<input type="text" value="Select country"/>
Telephone number	<input type="text"/>
Mobile phone	<input type="text"/>
Fax	<input type="text"/>
Email address	<input type="text"/>

2 Details for application

5 Desired University Summer Course / Winter Course / Intensive Language Course

1st choice of course *

HSK-6102-A München , 08.07.2020 - 03.08.2020

2st choice of course

HSK-0800-B Berlin , 02.07.2020 - 29.07.2020

3st choice of course

HSK-6124-A München , 06.07.2020 - 31.07.2020

6 Secondary school *

Type of qualification * Grammar school (Gymnasium)

Date * 01.09.2013

City / Province * Ostrov

Result * 1

Length of school attendance

from * 01.09.2013

to * 30.06.2017

7 Completed examinations (if applicable) (*)

Entry 1

Institution

Period: from

to

Subject group

Select group...

Subject

(Please select first group of subjects.)

Type of exam

Select test ...

Result

new entry

Delete this entry

2 Details for application

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Current/last home Institution

Institution * Zapadoceska Univerzita, fakulta aplikovanych ved

Type study programme * Applied sciences, informatics

Major * Subject group * Engineering

Subject * Software Engineering

2nd subject Subject group Select group...

Subject (Please select first group of subjects.)

3rd subject Subject group Select group...

Subject (Please select first group of subjects.)

9

What will be your highest academic qualification at the time your scholarship begins?

Will you have a degree when your funding begins? yes ☒ no ☐

Qualification * Bachelor's degree (or equivalent)

(Planned) date of completion * 10.06.2020

Name * Bachelor of informatics

Subject group * Engineering

Subject * Software Engineering

2 Details for application

10 Previous and current scholarships from the DAAD or other organisations *

yes ☐ none ☒

Funding organisation / programme *	from *	to *

11 Will you be supported in the desired funding period in a DAAD project or are you working in a funded project? *

yes ☐ none ☒

In which project? *

12 Will you be funded by another organisation during the planned funding period or have you applied for other funding for this period? *

yes ☐ no ☒

From which?

Organisation *	Status	from *	to *
	Select status...		
	Select status...		
	Select status...		

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2 Details for application

Documented language skills

Language

English

Certificate

Cambridge Certificate in Advanced English (CAE)

Grade/points

198

2. Add language

2. remove language

Description of other
language(s)

Important notice

Please save the form after editing on your computer. Please use the „save as“ option to be aware of the file location of the last edited version of the application form on your computer. You can return to the portal to upload the edited form and continue your application by clicking the link

[DAAD-Portal öffnen](#)

ANGABEN ZUR PERSON

Ondřej Vaic



 Klínovecká 952, 363 01 Ostrov (Tschechien)

 +420 774165570

 ondra.vaic@gmail.com

SCHUL- UND BERUFSBILDUNG

01.09.2017–Heute

University of west Bohemia, Plzeň (Tschechien)
Faculty of applied sciences - Informatics

01.09.2018–01.02.2019

Erasmus Universität Austausch, Regensburg (Deutschland)

01.09.2009–30.06.2017

Gymnázium Ostrov (Gymnasium), Ostrov (Tschechien)

Erasmus+ projects:

Youth Unemployment - Spain

Business Thinking - Poland

Youth Employment - Romania

European Union - Poland

BERUFSERFAHRUNG

01.07.2019–20.08.2019

Assisten in Küche
Scharbeutz (Deutschland)

01.07.2017–31.08.2017

Kellner
Zingst (Deutschland)

01.07.2016–31.08.2016

Schokoladenfabrik Arbeiter
Halle (Deutschland)

01.07.2015–31.08.2015

Au-Pair
(Frankreich)

01.09.2015–Heute

Computer Spielen programmer
Browser games:
<https://ondrejvaic.itch.io/>

PERSÖNLICHE FÄHIGKEITEN

Muttersprache(n) Tschechisch

Fremdsprache(n)

	VERSTEHEN		SPRECHEN		SCHREIBEN
	Hören	Lesen	An Gesprächen teilnehmen	Zusammenhängendes Sprechen	
Englisch	C2	C2	C1	C1	C1
Deutsch	B2	B2	B1	B1	B1
Slowakisch	C2	C2	C1	C1	C1

Niveaus: A1 und A2: Elementar - B1 und B2: Selbstständig - C1 und C2: Kompetent
Gemeinsamer Europäischer Referenzrahmen für Sprachen

Digitale Fähigkeiten

Programmieren:
Unity3D
C#, Java, Python, C/C++, Lua
PHP, HTML, CSS,

Mircrosoft Office:
Microsoft word, Powerpoint, Access, Excel,

Führerschein B

Motivationsschreiben für ein Stipendium beim DAAD

Ondřej Vaic
Klínovecká 952
363 01 Ostrov
Czech republic

Bewerbung um ein Stipendium Hochschulsommerkurse in Deutschland für ausländische Studierende und Graduierte

Hiermit möchte ich mich bei den DAAD um ein Stipendium am deutschen Sommerkurs bewerben.

Ich lebe in der Nähe der deutschen Grenzen, deshalb besuche ich Deutschland ziemlich oft. Ich habe dort auch ein paar Mal gearbeitet. Ich habe im Sommer dreimal in Deutschland gearbeitet, zweimal in einem Restaurant und einmal in einer Schokoladenfabrik. Ich habe die Zeit dort sehr genossen, aber es gab immer eine Sprachbarriere.

Ich liebe es, Deutsch und andere neue Sprachen zu lernen und neue Leute kennenzulernen. Ich liebe zu reisen und zu programmieren. Ich studiere Informatik an der Westböhmischen Universität. Ich würde gerne ein paar Jahre nach meinem Studium in Deutschland arbeiten, aber mein Deutsch ist immer noch nicht gut genug. Ich denke, dieser Kurs ist eine großartige Gelegenheit, um mein Deutsch zu verbessern, was mir sehr dabei helfen würde, einen Job im Bereich Softwareentwicklung zu finden.

Ich wäre sehr glücklich in diese Kurs teilzunehmen.

Ich freue mich, von Ihnen zu hören.

Mit freundlichen Grüßen

Ondřej Vaic

PŘEHLED ÚDAJŮ O STUDENTOVĚ

30.11.19 13:36

A17B0385P Ondřej VAIC

Místo narození: Ostrov

Celkové výsledky studia				
Plánované kredity	Dosažené kredity	Uznané kredity	Získané kredity	Průměr vážený
196	138	0	138.0	2,34

Doba studia v letech			
Standardní délka	Max. počet	Počet zapsaných	Max. zbývajících
3	5	2.2	2.8

Léta studia:

Akad. rok	Obor	Typ Forma	Místo	Datum zápisu	Datum ukončení	Typ ukon.	Přerušení:		
2017/18	FAV/1801R001/77	B Prezenční	Plzeň	01.09.2017	01.09.2018	0	Přerušeno od	Přerušeno do	Datum nástupu
2018/19	FAV/1801R001/77	B Prezenční	Plzeň	01.09.2018	01.09.2019	0			
2019/20	FAV/1801R001/77	B Prezenční	Plzeň	01.09.2019					

Aprobace po etapách:

Etapa	Obor	Aprob.	Plán. kredity	Dos. kredity	Uznané kr. celkem	Průměr	Limit
1	FAV/1801R001/77	INF	196	138	0	2,34 vážený	180

Kredity po ročnících:

Akad. rok	Ročník	Plán. kredity	Dos. kredity	Uznané kredity	Průměr	Celk. prům. do roku bez LS	Celk. prům. do roku
2017/18	1	65	65	0	1,67 vážený	1,35	1,67
2018/19	2	73	73	0	1,90 vážený	1,89	1,80
2019/20	3	58	0	0	4,00 vážený	2,20	2,34

Přehled zápočtů a zkoušek:

Akad. rok	Zkratka	Název	Sem.	Kr.	Statut	Hod. dotace	Zn.	Typ zk.	Uzn. Pok.	Datum	Body
17/18	KEE/ZBP	Základy bezpečnosti práce	ZS	1	A	1+0+0	S	Zp	1	27.11.2017	
17/18	KIV/OOP	Objektově orientované programování	ZS	4	B	3+1+0	1	Zk+	1	26.01.2018	85
17/18	KIV/PPA1	Počítače a programování 1	ZS	5	A	3+2+0	1	Zk+	1	03.01.2018	
17/18	KKY/ZKYI	Základy kybernetiky pro informatiky	ZS	3	A	3+0+0	2	Zk+	1	14.12.2017	
17/18	KMA/LAA	Lineární algebra	ZS	5	A	3+2+0	2	Zk+	1	09.01.2018	15
17/18	KMA/M1	Matematika 1	ZS	6	A	4+2+0	1	Zk+	1	04.01.2018	
17/18	KMA/SDP	Seminář - diferenciální počet	ZS	2	B	0+2+0	S	Zp	1	13.12.2017	
17/18	KMA/SMP	Seminář - maticový počet	ZS	2	B	0+2+0	S	Zp	1	03.01.2018	
17/18	UJP/AEP1	Akademická angličtina 1	ZS	4	C	0+4+0	S	Zp	1	15.12.2017	
17/18	KFY/FYI1	Fyzika pro informatiky	LS	6	A	3+2+0	1	Zk+	2	15.06.2018	
17/18	KIV/POT	Počítačová technika	LS	5	A	3+2+0	1	Zk+	1	06.06.2018	90
17/18	KIV/PPA2	Počítače a programování 2	LS	5	A	3+2+0	2	Zk+	1	06.06.2018	
17/18	KIV/UPG	Úvod do počítačové grafiky	LS	5	A	3+2+0	3	Zk+	1	30.05.2018	59
17/18	KIV/UUR	Úvod do uživatelských rozhraní	LS	4	B	2+2+0	2	Zk+	1	29.05.2018	32
17/18	KMA/DMA	Diskrétní matematika	LS	4	A	3+1+0	3	Zk+	1	24.05.2018	
17/18	UJP/AEP2	Akademická angličtina 2	LS	4	A	0+4+0	S	Zp	1	15.05.2018	
18/19	DaF	Deutsch Intensiv Mittelstufe (A2-B1)	ZS	6	C		1	Zk	1	01.03.2019	
18/19	DLCO	Languages and Their Compilers	ZS	5	C		2	Ozp	1	01.03.2019	

PŘEHLED ÚDAJŮ O STUDENTOVI

30.11.19 13:36

A17B0385P Ondřej VAIC

Místo narození: Ostrov

Akad. rok	Zkratka	Název	Sem.	Kr.	Statut	Hod. dotace	Zn.	Typ zk.	Uzn. Pok.	Datum	Body
18/19	KAPK	Android Programming With Kotlin	ZS	5	C		2	Ozp	1	01.03.2019	
<i>nahrazuje předmět(y) : KIV/MKZ</i>											
18/19	KIV/DB1	Databázové systémy 1	ZS	6	A	3+2+0	3	Zk+	1	22.01.2019	
18/19	KIV/PC	Programování v jazyce C	ZS	6	A	3+2+0	3	Zk+	2	16.01.2019	
18/19	KIV/PT	Programovací techniky	ZS	5	A	3+2+0	2	Zk+	2	17.01.2019	
18/19	PG1	Programmieren 1	ZS	5	C		2	Zk	1	01.03.2019	
18/19	TI	Introduction to Automata, Languages,	ZS	6	C		2	Zk	1	17.04.2019	
<i>nahrazuje předmět(y) : KIV/TI</i>											
18/19	KIV/KPG	Krásy počítačové grafiky	LS	5	B	2+2+0	2	Zk+	1	05.06.2019	
18/19	KIV/OKS	Ověřování kvality software	LS	4	A	3+1+0	3	Zk+	1	27.05.2019	53
18/19	KIV/UIR	Umělá inteligence a rozpoznávání	LS	6	A	3+2+0	1	Zk+	1	22.05.2019	42
18/19	KIV/ZSWI	Základy softwarového inženýrství	LS	6	A	3+2+0	1	Zk+	1	03.06.2019	
18/19	KMA/NM	Numerické metody	LS	5	A	3+2+0	1	Zk+	1	11.06.2019	
18/19	KME/UMM	Úvod do modelování v mechanice	LS	3	A	3+0+0	S	Zp	1	21.05.2019	
19/20	KIV/PRJ5	Projekt 5	ZS	5	A	0+0+0		Zp			
19/20	KIV/UPS	Úvod do počítačových sítí	ZS	6	A	3+2+0		Zk+			
19/20	KIV/WEB	Webové aplikace	ZS	4	B	2+2+0		Zk+			
19/20	KIV/ZOS	Základy operačních systémů	ZS	6	A	3+2+0		Zk+			
19/20	KIV/ZPG	Základy počítačové grafiky	ZS	6	B	3+2+0		Zk+			
19/20	KMA/PSA	Pravděpodobnost a statistika A	ZS	5	A	3+2+0		Zk+			
19/20	KIV/BIT	Bezpečnost v informačních technologiích	LS	6	A	3+2+0		Zk+			
19/20	KIV/BPINI	Bakalářská práce INIB	LS	12	A	0+0+0		Zp			
19/20	KIV/BZINF	Bakalářská zkouška Informatika	LS	0	A	0+0+0		Szv			
19/20	KIV/OINIB	Obhajoba bakalářské práce INIB	LS	0	A	0+0+0		Obp			
19/20	KIV/ZVI	Zpracování vizuální informace	LS	6	B	3+2+0H		Zk+			
19/20	KTS/ZLK	Základní letní kurs	LS	2	B	0T+1T+0		Zp			

Vysokoškolská kvalifikační práce:

Název	Datum	Známka
Realizace jednoduché BCI hry s podporou pro eyetracker		-



CAMBRIDGE ENGLISH
Language Assessment
Part of the University of Cambridge



THE QUEEN'S AWARDS
FOR ENTERPRISE:
2015

Cambridge English Level 2 Certificate in ESOL International (Advanced)*

This is to certify that

ONDREJ VAIC

has been awarded

Grade B

in the

Certificate in Advanced English

Council of Europe Level C1

Overall Score 197

Reading	210
Use of English	191
Writing	186
Listening	208
Speaking	192

Date of Examination **NOVEMBER UA (AM1) 2016**

Place of Entry **PRAGUE**

Reference Number **16BCZ0016034**

Accreditation Number **500/2598/3**

Saul Nassé
Chief Executive

*This level refers to the UK National Qualifications Framework

Date of Issue 16/12/16
Certificate Number 0056074252

Regulated by

Ofqual

For more information see <http://register.ofqual.gov.uk>

Corff dyfarnu cydnabyddedig



Recognised awarding body

CERTIFICATE IN ADVANCED ENGLISH (CAE)

CAE is a general proficiency examination at Level C1 in the Council of Europe's Common European Framework of Reference. It is at Level 2 in the UK National Qualifications Framework.

Further details of CAE are given in the CAE Handbook, and at www.cambridgeenglish.org

CAE results are reported using scores on the Cambridge English Scale. CAE certificates are awarded to candidates who achieve the following grades:

Grade A – CEFR Level C2 (score 200-210)

Grade B – CEFR Level C1 (score 193-199)

Grade C – CEFR Level C1 (score 180-192)

Candidates who have achieved a score between 200 and 210 (Grade A) have demonstrated ability at CEFR Level C2. Candidates who have not achieved a CAE passing grade, but score between 160 and 179, receive a Cambridge English certificate stating they demonstrated ability at CEFR Level B2.

A † symbol next to the grade indicates that the candidate was exempt from satisfying the full range of assessment objectives in the examination.

The Council of Europe's Common European Framework of Reference covers six levels of language proficiency. Research carried out by the Association of Language Testers in Europe (ALTE) shows what learners can typically do at each level. The table below gives examples of typical ability in each of the skill areas for Council of Europe Levels C2, C1 and B2.

Level C2	Listening and Speaking	Reading and Writing
Overall general ability	CAN advise on or talk about complex or sensitive issues, understand colloquial references and deal confidently with difficult questions.	CAN understand various documents, including the finer points of complex texts, and CAN write letters and meeting notes with good expression and accuracy.
Level C1	Listening and Speaking	Reading and Writing
Overall general ability	CAN contribute effectively to meetings and seminars within own area of work or keep up a casual conversation with a good degree of fluency, coping with abstract expressions.	CAN read quickly enough to cope with an academic course, and CAN take reasonably accurate notes in meetings or write a piece of work which shows an ability to communicate.
Social & Tourist	CAN pick up nuances of meaning/opinion. CAN keep up conversations of a casual nature for an extended period of time and discuss abstract/cultural topics with a good degree of fluency and range of expression.	CAN understand complex opinions/arguments as expressed in serious newspapers. CAN write most letters (s)he is likely to be asked to do; such errors as occur will not prevent understanding of the message.
Work	CAN follow discussion and argument with only occasional need for clarification, employing good compensation strategies to overcome inadequacies. CAN deal with unpredictable questions.	CAN understand the general meaning of more complex articles without serious misunderstanding. CAN, given enough time, write a report that communicates the desired message.
Study	CAN follow up questions by probing for more detail. CAN make critical remarks/express disagreement without causing offence.	CAN scan texts for relevant information, and grasp main topic of text. CAN write a piece of work whose message can be followed throughout.
Level B2	Listening and Speaking	Reading and Writing
Overall general ability	CAN follow a talk on a familiar topic. CAN keep up a conversation on a fairly wide range of topics.	CAN scan texts for relevant information. CAN make notes while someone is talking or write a letter including non-standard requests.

Further information and examples of the ability statements can be found at www.alte.org

Any alteration to this certificate renders it invalid and use of an altered certificate could constitute a criminal offence.

Cambridge English Language Assessment provides a results verification service to help organisations and agencies quickly and securely validate candidates' Cambridge English examination results at www.cambridgeenglish.org/verifiers