



Take part !



CZ Outreach

25.02.2019 – 05.03.2019

<http://careers.cern/CZoutreach>



Dr. Jaroslava Schovancová

Dr. David Bělohrad

Jarmila Litras



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PRAGUE: Monday 25th February

12:00 to 13:00 Atrium FJFI CVUT, Brehova 7

18:00 to 20:00 Aula T9:107 FIT, Thákurova 9

Tuesday 26th February

10:00 to 13:00 MFF UK, Malostranske nam. 2/25, Refektář S12

BRNO: Wednesday 27th February

15:00 to 18:00 VUT, Kolejní 2906/4, Brno-Královo

19:00 to 21:00 MU, Kotlářská 2, Pavilon 12, Aula – 1030

ZLIN: Thursday 28th February

10:00 to 12:00 UTB, (FAI - U5), aula 51 107

13:15 to 15:15 Building of Rectorate (U13), aula 131

OSTRAVA: Monday 4th March

10:30 to 15:00 VSB, 17. listopadu 2172/15, New Assembly Hall, NA3, Ostrava

OLOMOUC: Tuesday 5th March

9:00 to 16:00 UPOL, 17. Listopadu 1192/12, aula PŘF (LP-2001), Olomouc

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The People

> **12,000**

Users
CZ 227

> **800**

Fellows
CZ 8

Over
17,000

> **500**
Students 1 &
trainees

> **2600**

Staff Members
CZ 5

> **1300**

Associates
CZ 10



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Staff members

± 1100

Scientific &
Engineering work

± 800

Technical Work

**±
2600**

Members of Staff

± 500

Office and
Administrative

± 50

Manual Work,
Craft and Trade

± 80

Research
Physicists

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Examples of professions

Computer Engineer

Radioprotection Engineer

Electronics Engineer

Physicist

Technical Engineer (Electronics)

Vacuum Technician
Machine Operator

Electrical Technician

Technical Engineer (Electronics)

Firefighter

Scientific & Engineering work

Technical Work

Manual Work, Craft and Trade

Other

Lawyer
Translator

±
2600

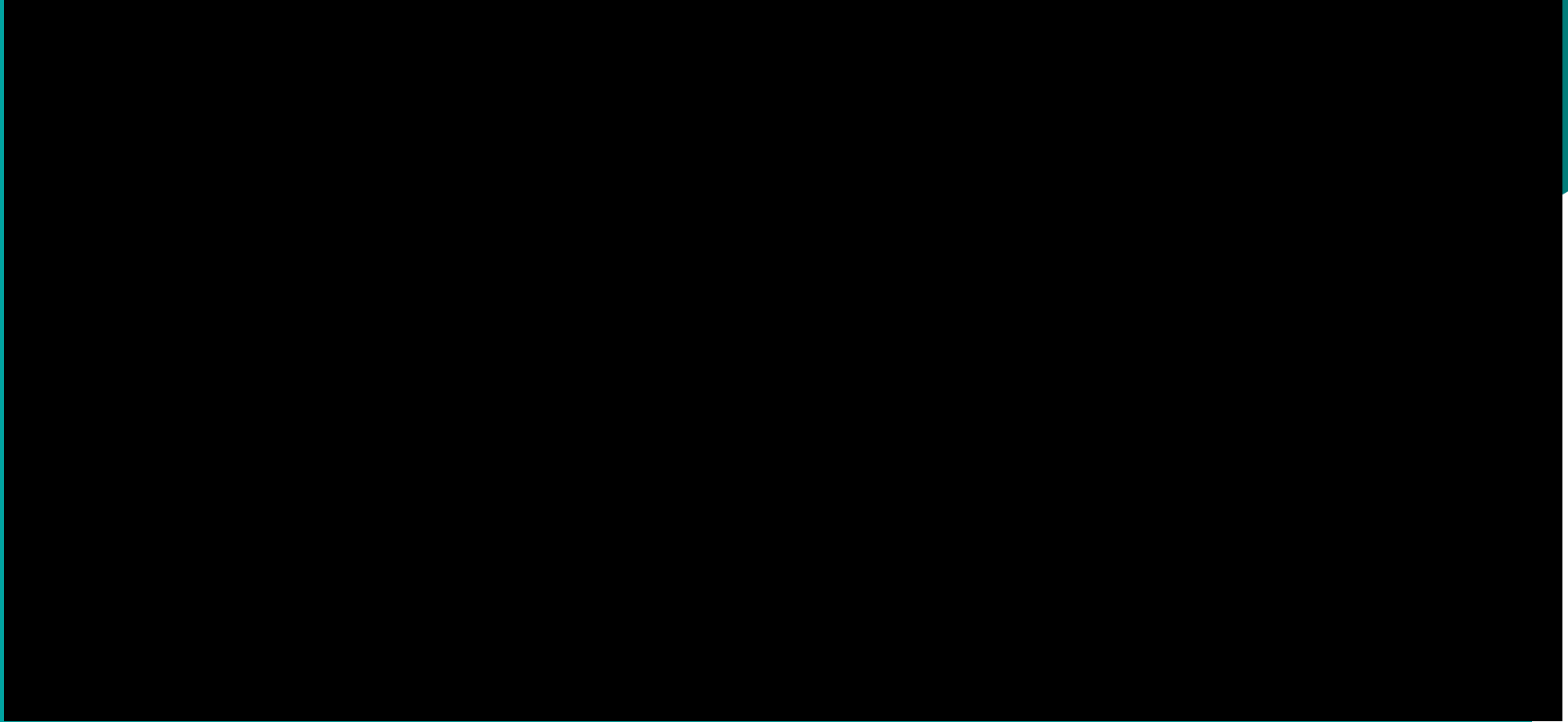
Members of Staff

Office and Administrative

Administrative Assistant
Administrative Officer

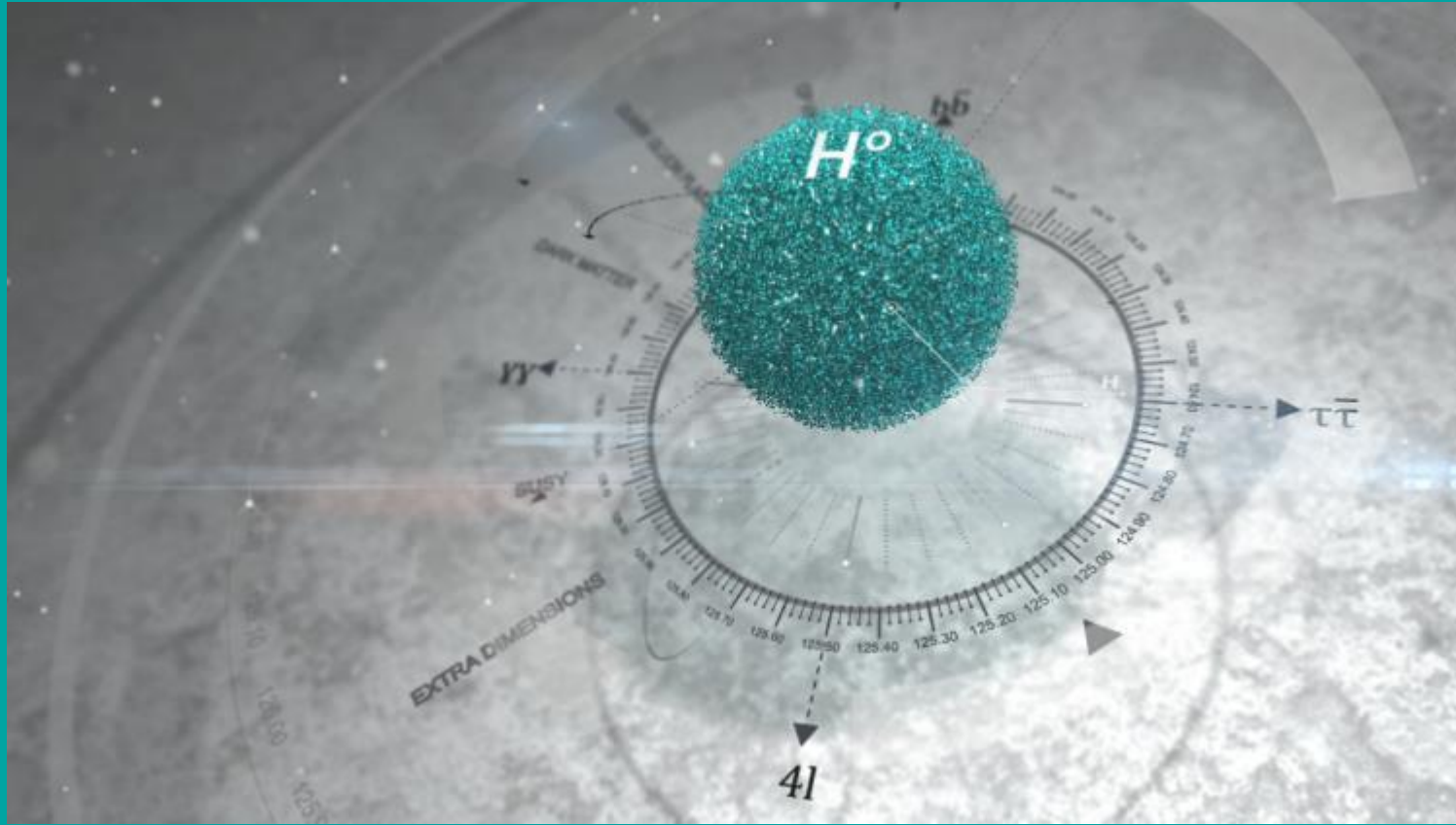
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Examples of professions



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Opportunities for students



We offer ~
200
positions
annually

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Technical Student Program

“ It’s a great
place to start a
career, it’s a great
place to learn new
skills and make
new friends ”

Deadline for applications : March 25th

Selections in May and December

FIELDS:	Applied physics, engineering, computing
LENGTH:	2 to 14 months
ELIGIBILITY:	18 months of technical undergraduate studies
FEATURES:	A technical project with a CERN supervisor A living allowance of 3283 chf, incl. health insurance

We offer ~
30
positions
annually

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Admin Student Program

“ My Admin
Studentship was a
great experience
– I had exposure to
more activities than I
could have imagined ”

Deadline for applications : March 25th

Selections in May and December

FIELDS: Translation, human resources, business administration, law, finance, librarianship, science communication, audiovisual, communication and public relations...

LENGTH: 2 to 14 months

ELIGIBILITY: 18 months of undergraduate studies

FEATURES: An administrative project with a CERN supervisor - a living allowance of 3283CHF, incl. health insurance

We offer ~
300
positions
annually

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Summer Student Program

“ Can't
imagine a
better way
to spend my
summer ”

**Opens for applications in the Autumn,
Selection in March
Open to Non Member State students**

FIELDS:	Physics, engineering, computing
ELIGIBILITY:	3 years of full-time studies at university level
LENGTH:	8 to 13 weeks, during the summer
FEATURES:	High-quality lecture programs A technical project with a CERN supervisor, visits and workshops Living allowance 90CHF per day, incl. health insurance Accommodation in CERN hostel

We offer ~
80
positions
annually

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Doctoral Students

“Gave me
the opportunity to
meet important
people, especially
in the research
fields”

Deadline for applications : March 25th

Selections in May and December

FIELDS: applied physics, engineering, computing

LENGTH: 6 months up to 3 years

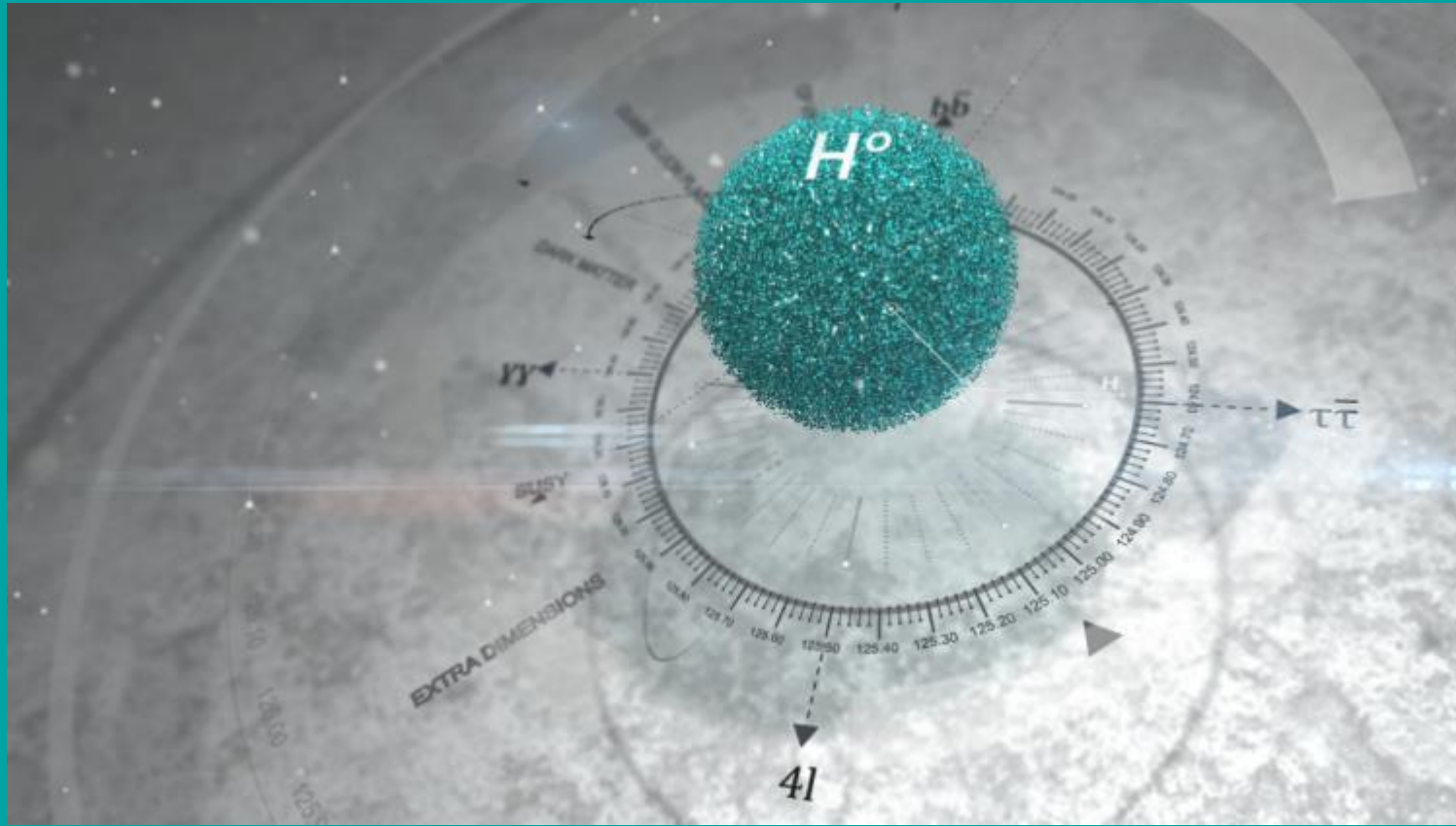
ELIGIBILITY: enrolled in a doctoral program in
a Member State university

FEATURES: a technical project, leading to a PhD
thesis
co-supervised by the university thesis
advisor and a CERN staff member

a living allowance 3679ch, incl. Health
insurance

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Opportunities for Graduates



We offer ~
220
positions
annually

CERN Fellowship

“ An ideal place
to follow the most
recent ideas in
physics and start new
collaborations ”

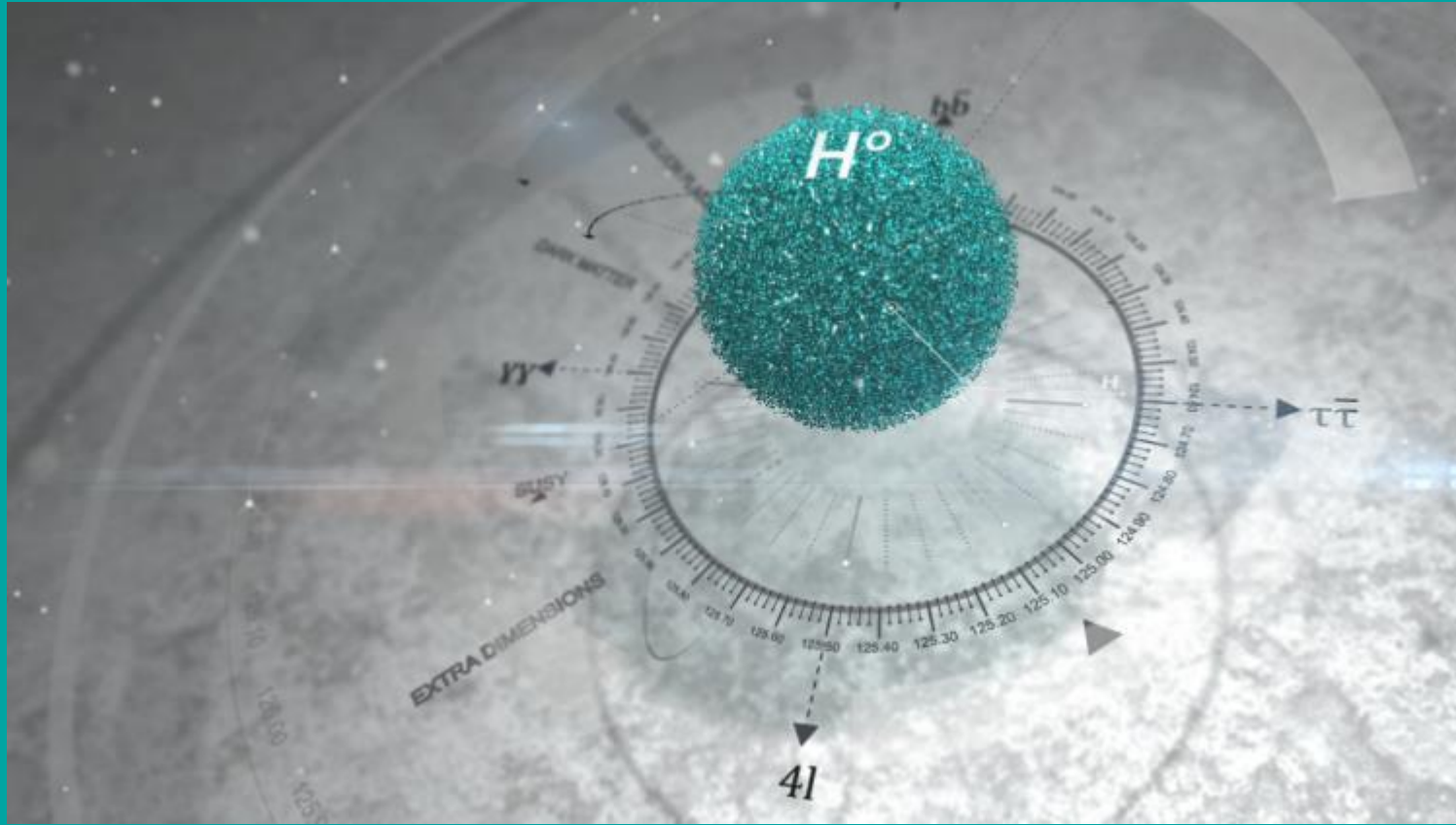
Deadline September 2nd

Selections in May and November

- FIELDS:** Physics, engineering, computing
- ELIGIBILITY:** BSc, MSc or PhD
no more than 10 years relevant post-MSc experience
- SELECTION:** 2 selection committees per year
- FEATURES:** 2-3 year employment contract
- Attractive salary incl. social benefits
- Training possibilities
- Fellows are normally nationals of the Member States of CERN. There also exist a limited number of places for Fellows from non-Member States.

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Opportunities for Professionals



We offer ~
100-150
positions
annually

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Staff positions

// Imagine
the answer
suddenly becomes
clear //

Regular publications, posts open on
average 4 weeks

EMPLOYED MEMBERS OF PERSONNEL RECRUITED
FROM OUR 22 MEMBER STATES

Eligibility: > from apprenticeship to PhD

Selection: > vacancies published on the WEB

Features:

- Maximum 5 year contract
- Competitive salaries incl. social benefits
- Training possibilities (language courses, technical training)

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Application Process

- ✓ **Allocate time**

A rushed application form is unlikely to succeed!

- ✓ **Check it**

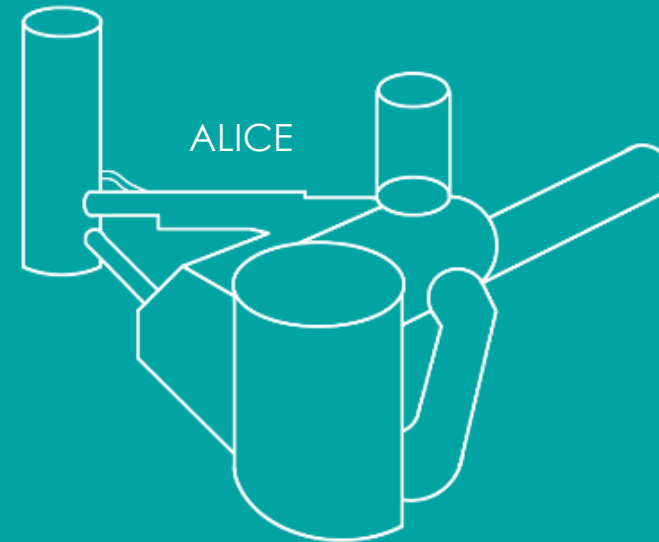
An application form with basic spelling mistakes doesn't bode well!

- ✓ **Motivation**

Think about why you are interested in the specific position for which you are applying

- ✓ **Be Honest**

Only detail skills that you actually have, not that you may acquire in the future



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Careers Website



careers.cern

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Employment

**CERN offers opportunities
in all fields**

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