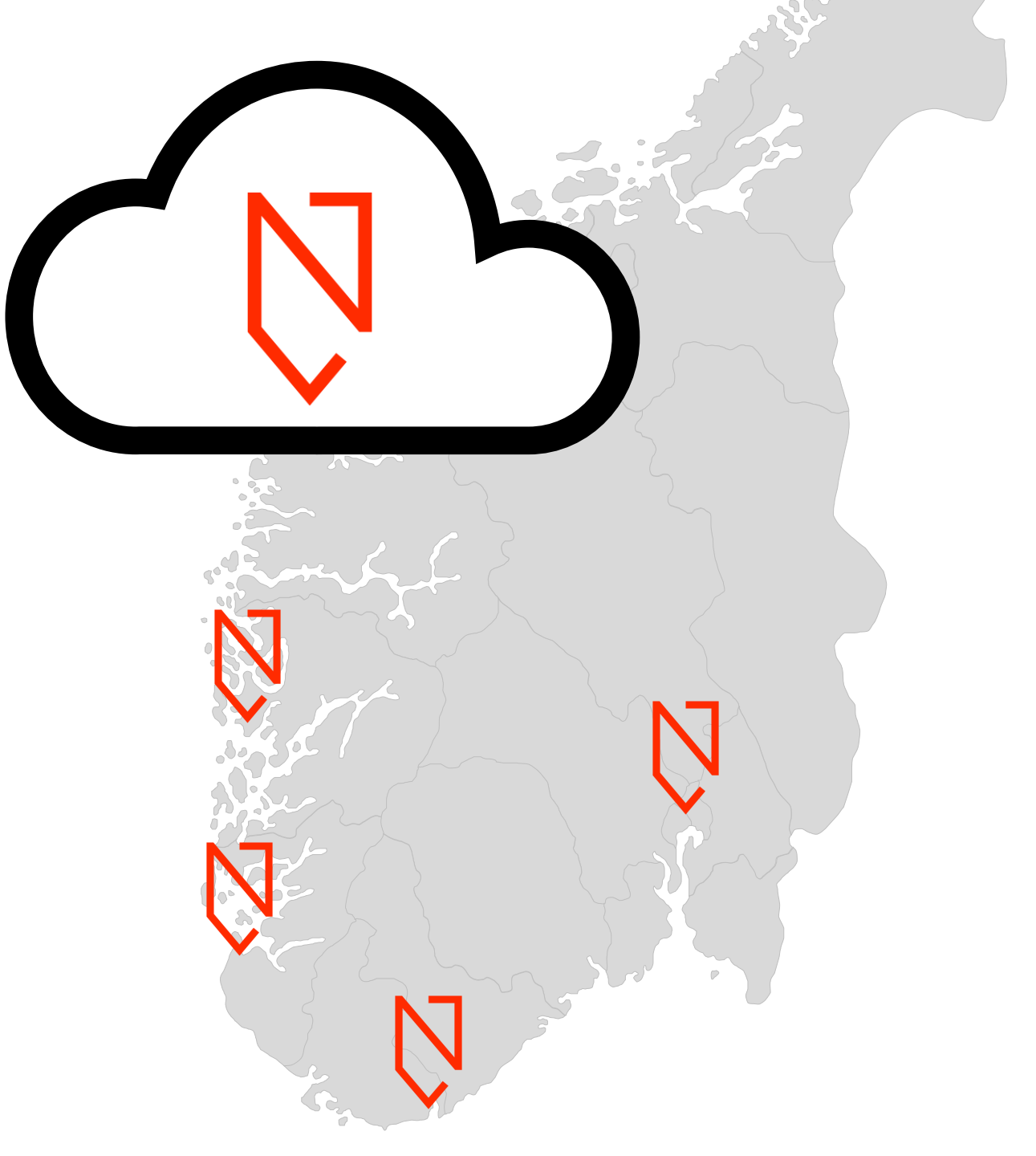
- STUDIER
Design og animasjon
Spilldesign
SIGN - S
Noroff
School of technology
and digital media

About Noroff - School of technology and digital media

The students at Noroff are future digital innovators. They will be training hands on from day one. And from day one, the industry will follow your education closely. We put ourselves in the place of your future employers, and came up with a wish list.
Our curriculum stems from this exercise.

Noroff Stavanger

Byfjordparken 17



Brands

UNIVERSITY COLLEGE

Provide deep knowledge – Academic powerhouse through renowned tech degrees, research and innovation

University College students

Higher degrees (BSc.)

Campus | Online

VOCATIONAL SCHOOL

Deliver digital skills – Professional degrees provider through course innovation and pedagogic excellence

Vocational students | Working professionals

1-2 years vocational degrees

Campus | Online full-time | Online part-time

ACCELERATE

Close the skills gap – Skills provider to working professionals and businesses through fast and flexible courses

Working professionals | Businesses

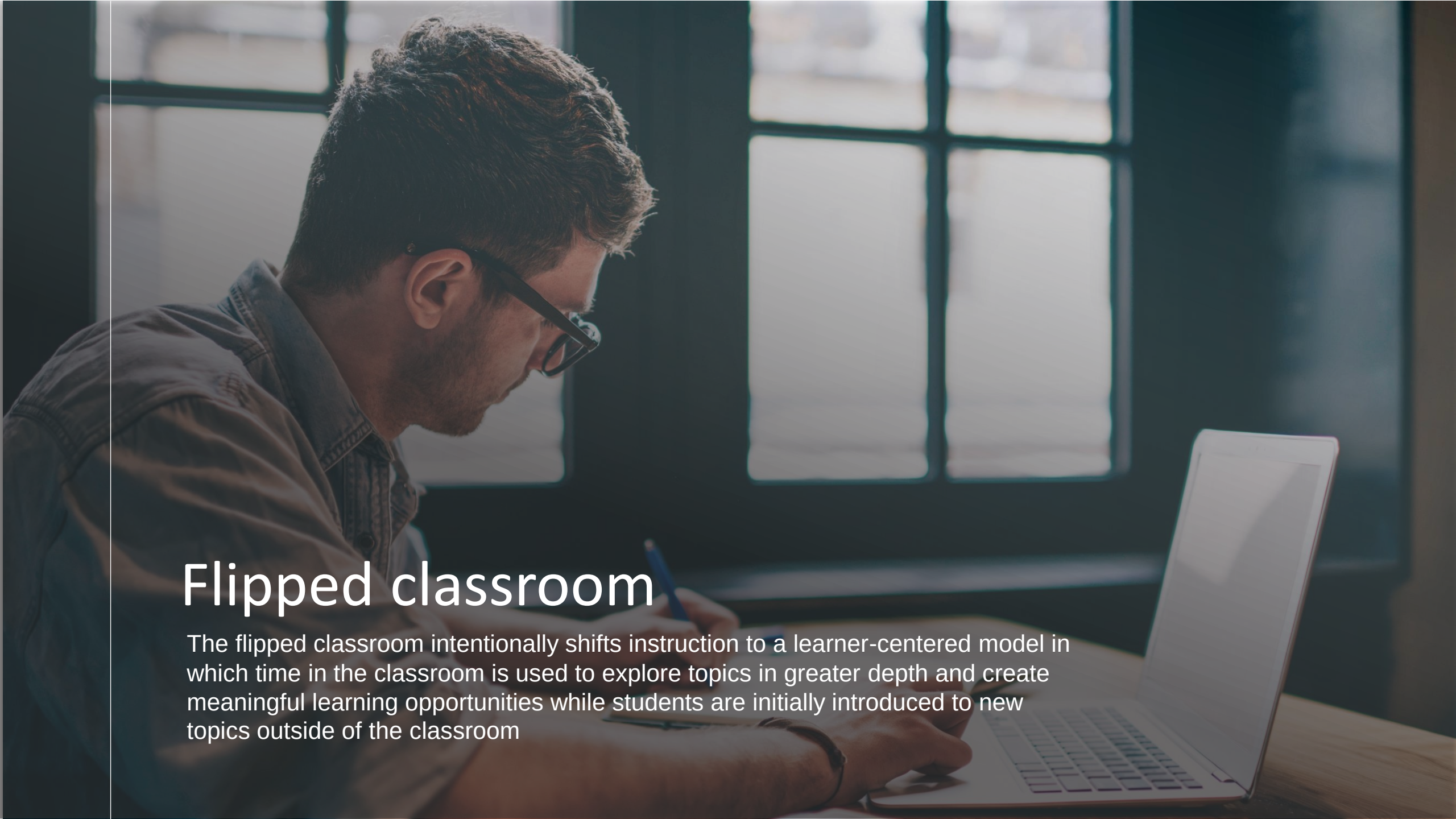
Unaccredited courses

Bootcamps and seminars

Online self-paced

Accelerated Learning

An intensive method of study employing techniques that enable material to be learned in a relatively short time.



Flipped classroom

The flipped classroom intentionally shifts instruction to a learner-centered model in which time in the classroom is used to explore topics in greater depth and create meaningful learning opportunities while students are initially introduced to new topics outside of the classroom

Blended Learning

Blended learning is an approach to education that combines online educational materials and opportunities for interaction online with traditional place-based classroom methods. It requires the physical presence of both teacher and student, with some elements of student control over time, place, path

Programming with Python

Online bootcamp **11. October 2021**

10 weeks part time **Instructor led**

Are you an aspiring IT-professional, a manager or just interested in learning about coding and coding principles? Learning Pyhton can give your career a real boost.

The introductory to the Python module is meant to open the world of programming to first timers. Programmers who are skilled in Python are in great demand in competitive industries like finance, analytics, artificial intelligence, cybersecurity, and data science.

During the 10-week program you will learn the fundamentals of Python and object-oriented programming and get the skills to build versatile web and data science applications.

Front-end Development with JavaScript

Online bootcamp **11. October 2021**

10 weeks part-time **Instructor-led**

JavaScript is the most popular programming language in the world, used on 95 percent of the world´s 1,6 billion websites. It is what makes websites interactive and engaging for the user. By learning JavaScript you can open opportunities in tech-driven industries such as marketing, design, and product development.

During the 10-week part-time bootcamp you will get versatile skills enabling you to create rich, interactive websites and applications.

Back-end Web Development with Java

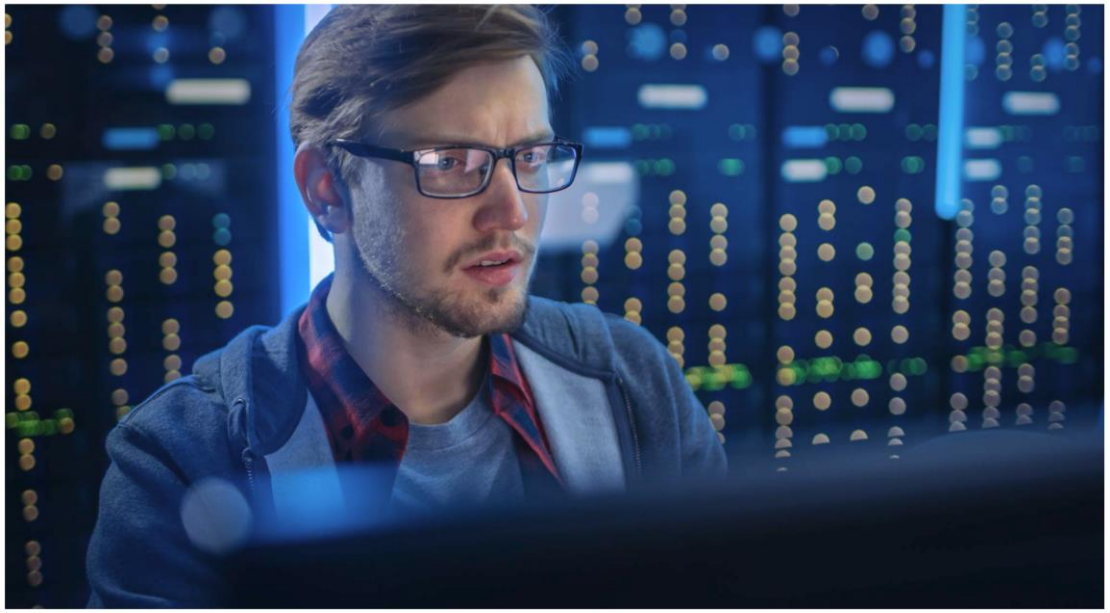
Online bootcamp **11. October 2021**
10 weeks part-time **Instructor-led**

Are you looking to boost your career by learning a new programming language?

Java is one of the most established server-side languages in the world, running on billions of devices and being deeply integrated with all major platforms and technology companies. Learning Java is a step in the right direction if you intend to work with industry-leading technologies.

Use 10 weeks of your spare time to acquire Java skills that could be a big career door opener for you.

Noroff Accelerate provides fast-paced training using accelerated learning techniques developed by experts. We strive to give you the knowledge and skills the industry demands, helping you to boost your career.



Online bootcamp **11. October 2021**

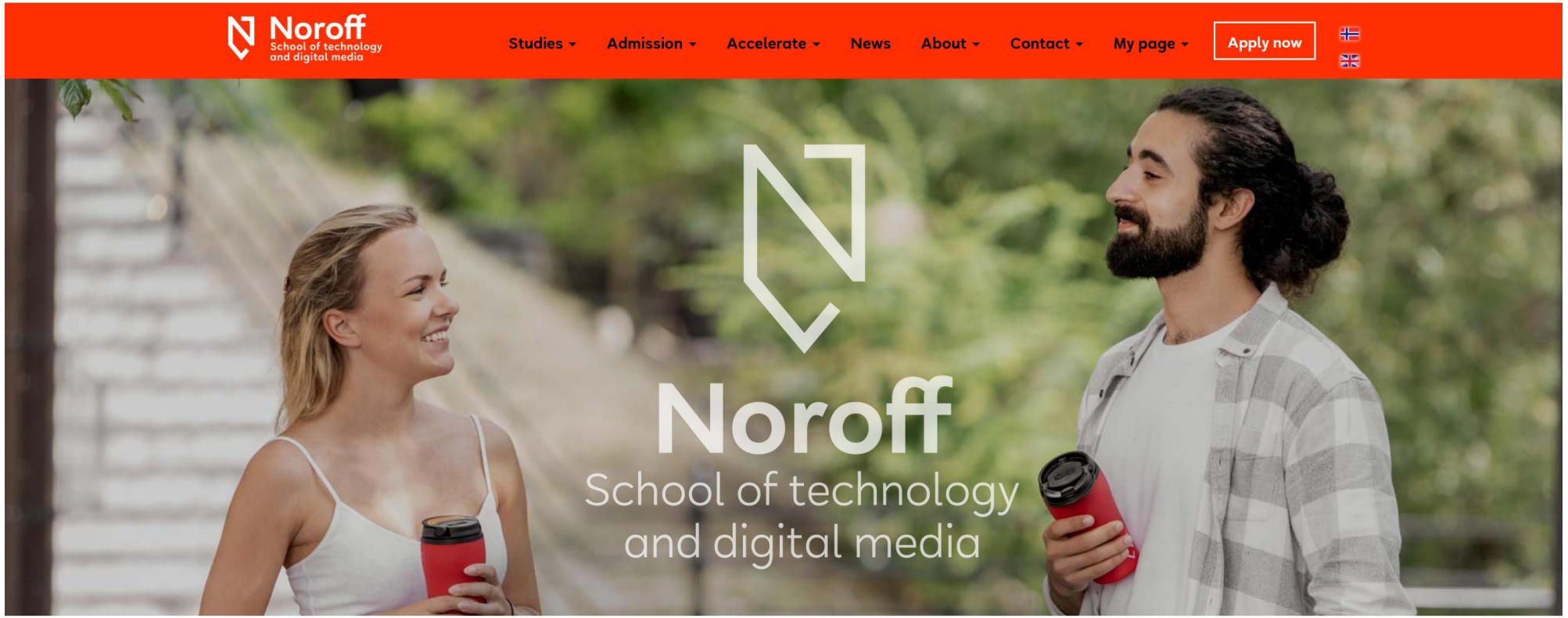
10 weeks part-time **Instructor-led**

Are you looking to accelerate your developer career? In just 10 weeks you can learn back-end web development in .NET.

.NET is Microsoft's development platform with which developers can create games, Web applications, mobile applications and more. It contains **[ASP.Net] Core** which is tailored for the creation of monolithic Web applications, and/or Web APIs. It is a widespread and heavily supported development platform.

During the 10-week part-time bootcamp you will get versatile skills enabling you to create various backend solutions to handle data persistence, specifically focused on data management for Web applications in C#.

www.noroff.no



The students at Noroff are future digital innovators. You will be training *hands-on* from day one. And from day one, the industry will follow your education closely. We put ourselves in the place of your future employers, and came up with a wish list. Our curriculum stems from this exercise.

Study programs

Online study programs

APPLY NOW

gry.naaden@noroff.no

erlend.skar@noroff.no

Get certified - Visit our test center

Noroff offers a wide variety of certification exams through **PearsonVue** and Pearson Select.

We currently have two test centres, located in Bergen and Oslo, and we are constantly expanding our locations as well as the exam range.

We offer a wide range of exams, most notably PTE language (Oslo only), Microsoft, Amazon Web Services, TOGAF, DMI, Cisco, Oracle, and GIAC. For more information on which exams we offer, please visit the **PearsonVue** or **PearsonPTE** website to see our full range products, or contact us at **testcenter@noroff.no** for further assistance.

COMING SOON IN STAVANGER!

Noroff
School of technology
and digital media
THANK YOU!