

You get to do actual work that creates value

ADVERTISEMENT

During her internship at Systematic, it has become clearer to 23-year-old Anna Kjær Schmidt what her skills are and what she values in a workplace.

Anna is studying to become a Bachelor of Engineering in Healthcare Technology at Aarhus University. When she had to find an internship for the fifth semester, she applied for a position at the international software company Systematic.

»Some of my friends had worked there as interns, and they told me that it was a great workplace where interns are regarded as real employees. You get to do actual work that creates value. Furthermore, they know that you are more than your job. Having a flexible workplace is important to me since I spend quite a lot of my spare time working as a soccer referee,« she says.

SHAPE YOUR INTERNSHIP

In August 2020, Anna started her internship as a Junior Test Engineer in Systematic's Healthcare department. She is associated with two teams that work on Columna CIS, which is an electronic health record system. It is being used in the Central Denmark Region and is being implemented in the North Denmark Region and in the Region of Southern Denmark. In one team, she does 'classic' testing, making sure that a given piece of software works appropriately before it is sent to the customer. The other team works with FHIR, pronounced fire, which is an interface for exchanging electronic health records. In this team, Anna is more of a coordinator, working with analysis, design, strategy and test design.

»Early on in my internship, I told my mentor that I would like to learn about different test design techniques. During

the next month, I learned about five techniques and got to apply them. At Systematic, they really listen to you, and they try to shape the tasks according to your wishes. Generally, everyone is very helpful and supportive to us newcomers,« Anna says.

ON THE FOREFRONT OF TESTING

When looking for internships, Anna was a bit worried about ending up in a company that did not know how to apply her skills. »Systematic understands what I am able to do, and I have become more aware of my competencies. Systematic is on the forefront when it comes to testing, and everything that I have learned here will be useful to me,« she says and concludes: »I could definitely see myself working here in the future. Even if I do not want to be a tester in the long run, I could become a developer, a project manager or architect. There are so many possibilities, and I really like that.«

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Anna Kjær Schmidt, Junior Test Engineer

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