



STUDENT ASSISTANT - WEB DEVELOPMENT

Are you a web programming talent with interest in quantitative image analysis applied to medical images looking to get hands-on experience next to your studies?

Be part of a pioneering company, that continue to revolutionize digital pathology. Our Platform Development Department is looking for a student assistant to join our dedicated team in Hørsholm, Denmark. You will play an important role in the team, supporting the development of our web-based software.

Your tasks will be;

- Develop and enhance our web-based digital pathology solutions
- Maintain and continue to further develop our products

Our ideal candidate;

- Student of Software Engineering or equivalent
- Experience with web development and passionate about software
- Experience with HTML, CSS, C#, .NET
- Interest in CMS - Umbraco Cloud
- Interest in medical imaging, image analysis and deep learning
- Structured and detailed orientated

You have a structured and detail-oriented approach to your work and thrive in a virtual and dynamic environment. You have experience with software concepts and web development, but we don't expect you to be a master of C#, .NET.

We offer;

We offer you a student assistant job in a growing organization with an informal working environment. You will get to know a highly advanced software and give useful support to our developers. Work hours are flexible, but we expect 1 to 2 days per week.

Location: You will be working from our office in Hørsholm, Denmark.

Contact us

Karin Zimmermann
HR Manager
+45 40826146

How to apply

Send an email to careers@visiopharm.com with your cover letter and resume.

We review all incoming applications on an ongoing basis and will complete the recruitment process when the right candidate is found.

Apply by the 15th of May.

About Visiopharm

Visiopharm is contributing to find the right cancer treatment for the right patient at the right time (precision medicine).

We do this by offering a suite of software tools for tissue-based cancer diagnostics. These tools are based on digital image analysis, the latest breakthroughs in AI and Deep Learning, combined with a deep understanding of diagnostic workflows in the pathology lab.

Over the past few years, Visiopharm has evolved into a global company with more than 60 people working across 30 countries. Over the last two years we have doublet the size of people and we are still growing, We have high ambitions for the future.

Visiopharm A/S is headquartered in Medicin Valley, Denmark, DTU Science Park in Hørsholm, and has branch offices in Sweden, UK and a North American office in Broomfield, Colorado.