UX/UI Designer (Scape Technologies / Odense)

Scape Technologies has developed a world leading bin-picking product by pushing the technology to new levels. But our ambitions go further than that. We also want to provide the best user experience for our advanced product.

Can you take us to the next level?

Job Description

The primary task is to take the lead on the user experience, this consists of:

- Understanding the users' needs
- Designing workflows where the user is guided through the process
- Design a visual appealing and consistent user interface
- Making the UI intuitive and the interaction as visual as possible
- Integrate documentation directly in the user-interface and use visual communication, e.g. video clips.

You will work closely together with our development team and Product Owner. You will have a central role in how our product is perceived by our users.

You will be part of an excellent development team with a high spirit who enjoy their work because they love being part of a revolution in the industrial automation world.

In the daily work, you will report to the Development Manager.

We would like the position to be occupied as soon as possible.

Software Development at Scape

The core philosophy at Scape is to develop software which is extremely easy to use by other people even though we are solving the complicated process of controlling a robot to pick parts from bins. We want to maintain our leading role in the paradigm shift in the robot automation world: Make robots do something nobody has been able to do before and at the same time make it easy to use the system.

As a combined UX and UI Designer at Scape, you will be an important part of a highly skilled and dedicated development team with many years of experience programming C++. You will also work together with the Product Owner who has contact to the end-users and thus knows what skills they can expect to have.

You will be engaged in a world of interaction between users with different backgrounds and skills and the front-end UI provided by you. Your design of workflow and appearance of our user-interface is the foundation of the next generation of our software for industrial production.

Scape has previously used Adobe InDesign for designing the GUI, but this can be changed if desired. The software development platform is MS Visual Studio using Windows, and Qt is used for the graphical user interface.

Qualifications

- You have a flair for visual design
- You can independently craft final visuals ready for implementation
- You can improve and extend existing applications but also design new applications from the ground up.
- You can conceptualize and create experiences
- You are passionate about usability
- You are fluent in writing and speaking English

Experience

- Preferably 1-3 years of experience as a UX Designer, UI Designer and/or Front-end Developer.
- Experience with Adobe InDesign, C++ Programming and Qt is an advantage.

Skills

- Good communication skills
- Positive attitude and ready to handle challenges
- Must be able to work independently as well as in teams and handle many tasks at the same time

About Scape Technologies A/S

Scape Technologies A/S specializes in "bin-picking" systems for the automation industry. The term "bin-picking" is about guiding an industrial robot to pick randomly placed parts in a bin and place them into the production lines, machines, fixtures etc. This has in many years been called the Holy Grail of Automation because it is the last big area of production which nobody has been able to automate until Scape Technologies entered the world of bin-picking.

Scape Technologies A/S provides the following for a bin-picking system:

- Software for recognizing the parts using 3D sensors
- 2D and 3D vision sensors
- Grippers optimized for bin-picking – mounted at the end of the robot arm
- Software for controlling the robot movements

Scape Technologies A/S was founded in 2006 and is world leading in its field. Several SCAPE systems are running in production at some of the biggest car manufactures in the world.

Lately Scape also introduced the new product SCAPE Package Picker which is targeting the eCommerce business and logistic sorting warehouses.

Scape Technologies is located in the center of Odense, Denmark.

You can read much more about Scape Technologies at www.scapetechnologies.com.

Contact

This recruitment is handled by Twins Recruitment.

If this job sounds appealing to you, please send your resume as soon as possible to IT Sourcing Specialist Thomas Bruun on tb@twins.dk.

If you have any questions regarding the position, please call Thomas Bruun on +45 22 20 28 29.