

## User Experience Developer - Melbourne

Nintex is the world's leading SharePoint workflow company, with over 3000 customers in 90 countries serviced by a global network of high quality partners and service providers. Nintex delivers innovative software and cloud services that empower organizations to automate business processes, quickly and easily.

We are currently seeking a user interface specialist to join our passionate Product Development team. With your expertise in human-computer interaction, you will assist our Product Development and Graphic Design teams in creating effective UI designs for our suite of software products. Being a new role in our structure, you will have the opportunity to develop UI design standards, set UX best practices and provide expert advice and coaching to our development team. This is a hands-on role and you will also actively work on product and UI development.

### You will come to us with:

- Experience in producing innovative user interfaces based on user research and design standards, ideally in a Microsoft environment
- .Net development skills
- CSS, HTML, JavaScript and AJAX skills
- A sound understanding of the SDLC
- A passion for technology and human-computer interaction
- Strong written and verbal communication skills
- A team focus
- A sense of humour!

### We offer:

- A great place to work
- An awesome team of people to work with
- Access to the latest and greatest technology
- Personal and Career development
- A company that genuinely cares about you
- Flexibility to work in the way that brings out the best in you
- The ability to do what you love, in an environment that supports you
- Mobile phone and internet allowances
- Training, support, coaching and development.

To take on this exciting challenge, please send your cover letter and resume to [hireme@nintex.com](mailto:hireme@nintex.com)

For further information about Nintex, please visit [www.nintex.com](http://www.nintex.com). Agencies, please note we will not be accepting agency candidates at this stage.