Curriculum Vitae

Personal Information

NAME Olof Landahl

ADDRESS Godhemsgatan 44A, 414 68 Gothenburg, Sweden

MOBILE 0704 66 51 62

EMAIL oloflandahl@gmail.com

HOMEPAGE <u>oloflandahl.com</u> (inkl portfolio)

Work Experience

DATES March 2013 - May 2014

COMPANY DiUS Computing / Vodafone, Sydney, Australia

POSITION Front End Web Developer

DESCRIPTION Consultant at DiUS, working at Vodafone.

Built an internal responsive framework to refresh vodafone.com.au (VCA), create reusable components and make look and feel consistent across all

three Vodafone sites.

I also did other work on VCA and myvodafone.com.au.

Worked in agile teams and attended several training sessions in agile

methodologies.

TECHNOLOGIES USED HTML5, CSS3, SASS, AngularJS, jQuery, Jasmine, GitHub, NodeJS, Grunt,

Gulp, BackboneJS, FatWire CMS, SVN.

DATES June 2008 - January 2013

COMPANY TIBCO Software Spotfire Division, Gothenburg, Sweden

POSITION Software Developer

DESCRIPTION Worked in the Visualisations team with both the Windows and the web

client. I was mostly doing front end work, focused on visualisations and user

interfaces but also back end, data access, client-server integration, etc.

TECHNOLOGIES USED C#/.NET, Visual Studio, jQuery, HTML, CSS, NUnit, WinForms, ASP, SVN.

DATES February 2008 - June 2008

COMPANY Carmenta AB, Gothenburg, Sweden

POSITION Software Developer

DESCRIPTION I worked mostly with GIS applications but was also responsible for quality

checks on geographical data.

TECHNOLOGIES USED C#, C++, Carmenta Engine

Education & Training

DATES March 2012, 1 week

COMPANY Informator, Gothenburg, Sweden

COURSE Microsoft .NET Framework 4.0, Web Applications Development

DESCRIPTION Included MVC, Web Forms, Entity Framework, Ajax, etc.

DATES March 2009, 1 week

COMPANY Informator, Gothenburg, Sweden

COURSE Core & Advanced Foundations of Microsoft .NET 2.0 Development Included .NET Framework, serialisation, deployment, localisation,

encryption, services, threading, etc.

DATES August 2002 - February 2008

UNIVERSITY Linkoping University, Campus Norrkoping, Sweden

DEGREE Master of Science in Media Technology and Engineering

DESCRIPTION Computer science program with focus on visualisation, programming,

image processing and computer graphics.

Skills

LANGUAGES Swedish (mother tongue)

English (fluent, IELTS overall score 8.5 out of 9)

French (limited)

TECHNOLOGIES &

FRAMEWORKS C# / .NET 2.0-4.0 / NUnit

JavaScript / jQuery / AngularJS / BackboneJS / D3

HTML5 / CSS3 / SASS Ajax / XML / JSON Jasmine / QUnit

GitHub / SVN Windows Forms

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ASP .NET (Web Forms & MVC3)
Java / PHP / Ruby On Rails
CMS / Fatwire / MovableType

SQL

SOFTWARE & TOOLS Microsoft Visual Studio 2008-2012 / JetBrains Resharper

FxCop / StyleCop

Sublime Text

Adobe Photoshop / Illustrator / Lightroom / InDesign

TIBCO Spotfire

References

Referees supplied on request.