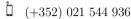
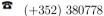
# Curriculum Vitae

# MULLER Ian

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# Education

2013-2015: Université du Luxembourg -

**Master** in information and computer sciences

Profile: Adaptive Computing

Grade: good

2010-2013: Université du Luxembourg -

**Bachelor** en informatique (professionnel)

Grade: fair

### Master Thesis

Title:Design & Implementation of Web Services for multiple criteria sorting & ranking

Supervisors: Raymond Bisdorff

Description: This thesis concerns itself with analysing and comparing existing Web Technologies for Web

> Services with a focus on Web APIs. Taking a decision on which to use for implementing a Web API to present functions for Multiple Criteria Sorting and Ranking algorithms based on Heat Maps and analysing the performance of the Web API versus a local solution.

# Bachelor Thesis

Adding spreadsheet functionality to the Snippet System Title:

Supervisors: Laurent Kirsch, Steffen Rothkugel, Jean Botev

Description: This paper presents the inclusion of two new features in the Snippet Platform. Namely the

addition of a Spreadsheet T-Shell and that of an Editor for creating and manipulating

Dependencies between various Snippet Documents and Excerpts.

# Conference publication

IEEE SSCI 2014: Visualization and Classification of Protein Secondary Structures using Self-Organizing Maps; Grévisee Christian, Muller Ian William, Jiminez Laredo Juan Luis, Ostaszewski Marek, Danoy Grégoire, Bouvry Pascal; December 2014

# **Languages**

English: Native (Mother) Luxembourgish: Native (Father)

German: Fluent French: Fluent

#### Hobbies

Gaming: Video Games, Tabletop Games,

Collectible Card games, Miniature Wargaming

Sports: Kendo (Japanese fencing)