

Curriculum Vitae

Jóannes í Sandagerði

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Education

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| 2013–2015 | MSc in Computer Science and Engineering at Technical University of Denmark.
Specializing in Software Engineering.
Additionally, taken courses in Data Security, Network Security and special course Practical Network Security. |
| 2010–2012 | Bachelor of Information Technology at Queensland University of Technology in Brisbane, Australia.
Specialized in Software Engineering and Networks.
Course GPA 6.0 on a 7-point scale, graduated with Distinction (Scale) |

Professional experience

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| May 2013–August 2013 | Localisation and Quality Assurance Engineer – Danish speaking at Apple, Inc. in Cork, Ireland.
Summer position as a QA Tester for Danish language. <ul style="list-style-type: none">- QA testing of Apple's software in Mac OS X, iOS and Windows environments.- Developed scripts and utilities for automating the test environment.- Issue discovery, reporting, and regression testing. |
| Mar 2012–May 2012 | Java Developer Intern at Red Hat, Inc. in Brisbane, Australia.
Developed a tool for the Documentation team in the Brisbane Office. <ul style="list-style-type: none">- Java, EJB, HTLM, JavaScript tool used for comparing versions of Red Hat XML based Documentation.- The tool could generate management reports on differences measured between documents. |
| Jul 2010–Nov 2010 | Peer Assisted Study Session Leader at Queensland University of Technology.
Study Session leader for an Introduction to Programming unit, where programming language was Python. <ul style="list-style-type: none">- Developed study material, and assisted students with assignments. |
| Nov 2008–Dec 2009 | Localisation and Quality Assurance Engineer – Danish speaking at Apple, Inc.
Responsible of QA testing Apple software products for Danish language issues. <ul style="list-style-type: none">- See above.- Wrote test case guides for testers.- Wrote scripts for automatic detection of common internationalization mistakes across Apple software. |

Technical skills

Programming	C#, Python, Java, Design Patterns, UML design, Git.
Web technologies	HTML, PHP, JavaScript, SQL, CSS.
Operating Systems	Mac OS X, various Linux distributions, Windows, iOS
Recent interests	Linux Systems, Amazon EC2, VPS.

Personal projects

2013	Wrote an application for a Linux server that allowed me to remote control it by sending email messages to a specific address.
2013	Developed a Facebook chat bot that could analyze incoming messages and appropriately reply with a predefined answer: e.g. Q: "What's your phone number" A: "PHONENUMBER", Q: "Translate: How are you?" A: "¿Cómo estás?"

Languages

Fluent	English, Danish, and Faroese
Can converse	Swedish and Norwegian

References

Apple, Inc.	Dave Wiley European Localization Quality Manager wiley.coyote@apple.com +353 21 4284370 or +353 87 9370436
Red Hat, Inc.	Michael Doyle Supervisor at Red Hat mdoyle@redhat.com +61 7 3514 8216