

Niels Schrøder Pedersen

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Online presence

<https://dk.linkedin.com/in/nielsschroderpedersen>

<http://www.github.com/nielspedersen>

Profile:

- International work (four months) and study experience (one semester) in Japan
- Bilingual (Danish and English)
- Experienced IT user; Linux/Windows, Scala, Java, R, SQL, Python, Django

Master Degree:

ITU - IT-University of Copenhagen, Denmark
MSc in Software Development and Technology
September 2014 - June 2016

Bachelor Degree:

CBS - Copenhagen Business School, Copenhagen, Denmark
BSc in Business, Asian Language and Culture
September 2010 - June 2014

Work Experience:

Consultant

ReportSoft (business intelligence), Copenhagen, Denmark

August 2016 - Present

- Develop and maintain reporting platform for customers
- Develop custom, advanced reports in BIRT
- Develop and maintain software solutions in Java and Scala

Student Assistant

ReportSoft (business intelligence), Copenhagen, Denmark

October 2015 - August 2016

Student Assistant

Gjensidige Forsikring (insurance company), Copenhagen, Denmark

November 2012 - October 2015

- Responsible for managing large scale customers' vehicles in databases
- Also responsible for the company's Excel Analysis Sheet maintenance

- Valuable experience in an open office environment

Earlier:

Pension Mutti, Japan (2009-2010), Custom House (2007-2008),
(Nordisk Film (2004-2006)

Exchange Study:

Rikkyo University - Tokyo, Japan

Exchange student at College of Business

Fall semester 2013

Focus on business courses and Japanese language/culture

Courses include:

- International Business
- Business and Societies
- Corporate Social Responsibility: A Japanese Perspective

Relevant Courses:

Advanced Programming (*Scala, sbt, functional programming*),
Data Mining (*machine learning, clustering, pattern mining*), **Big Data Management** (*Hadoop, MapReduce*), **Intelligent Systems Programming** (*search, artificial intelligence, constraint programming, optimization*), **Algorithms and Data Structures** (*sorting, search, git*), **Discrete Mathematics** (*graph theory, automata, relations*)

Programming skills:

Scala, AWS (CloudFormation, ECS), Docker, SQL, Git, Java, Python, Django

IT skills:

Office (Word, Excel (advanced), PowerPoint)

Language skills:

Danish (native), English (fluent), Japanese (conversational), Swedish and Norwegian (listening comprehension)

Citizenship:

Denmark (Danish)

Interests:

Modern sports fencing (former Junior Danish Champion), traditional crafts, traveling, cooking, learning new languages, technology, programming, data mining/processing