

DAVID OFTEDAL

Kaj Munks vei 41B, 0876 Oslo, Norway
david@01101001.net
+47 92 89 92 48
02.02.1983



WORK EXPERIENCE

- 01.02.17 – 30.04.17 Parce AS
- Java consultant at Norwegian Air Shuttle ASA.
- 01.11.15 – 30.06.16 Information Consultant, Integrationsbolaget Norge AS
- Developed a REST proxy for a SOAP service using Jackson, JAX-RS, Jersey and RESTEasy.
 - Developed an integration solution based on Mule ESB.
 - Developed a solution to transfer data between Untis and Felles Studentsystem, used in educational institutions.
- 04.08.14 – 31.10.15 Systems Developer, PayEx Norge AS
- Maintained and developed a Java / Spring / Hibernate-based integration solution for payment terminals and electronic cash registers.
- 01.05.14 – 14.07.14 Consultant / Systems Developer, OKB AS (now PayEx Norge AS)
- 16.04.12 – 30.04.14 Developer, Lemontree AS
- Consultant at Network Norway / Tele2, May 2012 – April 2014:
 - Developed, operated and supported middleware solutions based on Progress Sonic ESB, Java, JavaScript and SOAP.
 - Maintained and administered mediation and portation solutions based on Java and Oracle Database.
 - Carried out significant integration projects in conjunction with the introduction of 4G LTE telephony and the authentication service "BankID på mobil".
 - November – December 2012: Customized a system based on Public 360°, Microsoft SQL Server, SSRS, and JavaScript.
 - June – October 2012: Developed automated tests at TeliaSonera AB using QuickTest Professional and Quality Center, now known as UFT and ALM.
- 24.10.07 – 30.06.08 Assistant, Bydel Nordre Aker, Osloontree AS
- Classroom assistant.
- 11.01.07 – 27.09.07 Telephone interviewer, TNS Gallup, Oslo

EDUCATION

08.11 – 12.11 University of Oslo

08.08 – 12.10	B.S. in Informatics, University of Oslo
08.06 – 06.07	University of Oslo
08.03 – 06.06	B.A. in Language, University of Oslo

COURSES AND CERTIFICATIONS

2014	Secure SDLC Training / CSSLP Introduction, NTT Security
2001	City & Guilds Coding and programming in C++ II, Bournemouth and Poole College of Further Education

KEY SKILLS

Programming languages	<ul style="list-style-type: none"> • Java.
Web	<ul style="list-style-type: none"> • HTML 4, XHTML and CSS.
Integration / web services / SoA	<ul style="list-style-type: none"> • Progress / Aurea Sonic ESB, Sonic Workbench. • SOAP, XML, XPath, XSD, XSLT, WSDL, JSON.
Development tools	<ul style="list-style-type: none"> • Eclipse, Maven, Git, Subversion / SVN. • JIRA, Confluence, FishEye, Crucible.
Testing tools	<ul style="list-style-type: none"> • HP QuickTest Professional / Unified Functional Testing, SoapUI.
Operating systems	<ul style="list-style-type: none"> • Windows, Linux.
Languages	<ul style="list-style-type: none"> • Norwegian: Native. • English: Fluent.

SOME EXPERIENCE

Programming languages	<ul style="list-style-type: none"> • Assembly (x86 and 68000), C, C++, C# / .Net, D, Go, Groovy, JavaScript, Objective-C, Perl, PHP, PLT Scheme / Racket, PowerShell, Python, Ruby and VBScript.
Web	<ul style="list-style-type: none"> • HTML5, WebGL.
Integration / web services / SoA	<ul style="list-style-type: none"> • Mule ESB, DataXtend Semantic Integrator / DXSI, ActiveMQ, SonicMQ, JMS. • Apache Tomcat, Jackson, Java Http Server, JBoss RESTEasy, Jersey, Nancy. • JAX-RS, JOLT, JSON Schema, REST, WS-Addressing, WS-Security.
Databases	<ul style="list-style-type: none"> • Microsoft SQL Server, MySQL, Oracle Database, PostgreSQL.
Frameworks / ORMs	<ul style="list-style-type: none"> • Spring, Hibernate and SQLAlchemy.
Development tools	<ul style="list-style-type: none"> • Visual Studio, XCode, NuGet, GCC, Clang, GNU Make. • Jenkins, PlantUML.
Testing tools	<ul style="list-style-type: none"> • HP Quality Center / QC / Application Lifecycle Management / ALM, JUnit, Mockito, TestNG, NUnit, Ruby Test::Unit, Watir.
Operating systems	<ul style="list-style-type: none"> • BSD and Solaris / SunOS.
Mobile development	<ul style="list-style-type: none"> • PhoneGap / Cordova and Xamarin.
Other products and systems	<ul style="list-style-type: none"> • Public 360° from Software Innovation, Microsoft SQL Server Reporting Services / SSRS, Felles Studentsystem, Untis.
Methodologies and standards	<ul style="list-style-type: none"> • Agile development and Scrum. • PCI DSS. • AES, ASN.1 / TLV, Regular Expressions, Unicode.
Languages	<ul style="list-style-type: none"> • Japanese: Basic fluency. • Mandarin Chinese: Beginner. • Korean: Beginner.