Jan Oliver Stolle

A software engineer with a passion for working with complex systems, preferably in web and database environments.

I am currently applying this quality in a client services position which usually requires working under high pressure to meet client expectations and deliver solutions on time. In addition to this I also share my knowledge by delivering bespoke training and mentoring sessions for clients.

Employment History

10/2014–Present
- **Solutions Engineer – Oracle UK Ltd. (acquired Maxymiser Ltd.)**
  · Delivering software solutions under high pressure
  · Working on numerous client websites simultaneously
  · Front end development of complex JavaScript projects
  · A/B and Multivariate Testing
  · Client Mentoring, Training and Support
  · Building internal Service Delivery Management projects

  This company/division is providing SaaS technology for A/B and Multivariate Testing. In this position my main responsibilities were delivering solutions for technical/code issues with a quick turnaround time to minimise downtimes. The large number of clients allowed me to work with a wide spectrum of technologies used on their respective websites.

09/2011–09/2012
- **Stage Hand – EUMAC - European Musical Academy Ltd.**
  · Main responsibilities: IT administration and Lighting design

  Highly coordinated teamwork and leadership were required in this position to make sure that a very small team could deliver productions on time, while strictly adhering to and enforcing health and safety regulations.

10/2008–09/2011
- **Sales and Support – M&M:Trading! Weser-Ems AG**
  · Apple Premium Reseller
  · Computer sales and support, mostly for Apple Products
  · Included regular sales training courses

  This position gave a unique insight into a highly specialised job of sales and support, requiring a broad and expert knowledge of the Apple ecosystem to find the best solution for every client.

Academic History

2013–2014
- **London South Bank University**

  Course: PGDip Transport Engineering and Planning
  Modules included:
  · Transport Society & Planning   · Survey Techniques & Data Analysis
  · Transport Engineering & Operation   · Asset Mgmt. & Project Appraisal

2012–2013
- **London South Bank University**

  Course: BEng (Hons) Computer Systems and Networks
  First class degree
  Project title: *Non-Intrusive Central Heating Boiler Measurement System*
  Modules included:
  · Embedded & Real Time Systems   · Innovation & Enterprise
  · Network Technologies & Design   · Advanced Computer Engineering

2010–2012
- **Hochschule Bremen (Germany)**

  Course: BSc Internationaler Studiengang Technisch Informatik
  International course, first two years in Germany, with final year at LSBU

2008–2010
- **Uni Hamburg (Germany)**

  Course: BSc Meteorologie

2008
- **SZ Boerdestrasse, Bremen (Germany)**

  Abitur (equal to A levels)

Skills

Computing
Back End Web site management and programming in HTML and PHP
Front End Web development in HTML, CSS and JavaScript
PostgreSQL and MySQL database systems
Programming in Java, C, C++, Assembly
Windows, Mac and Unix administration
Document preparation in MS Office, Apple iWork and LaTeX

Languages
German (native speaker)
English (full professional proficiency)

Interests

Railway
Volunteering in a society that is rebuilding a heritage narrow-gauge steam railway near London, providing me with experience in different crafts and an excellent balance to working on computers all day.

Gliding
Despite being an amazing experience it is an excellent balance between individual and team sport.