Alex Senave LINK (website/linkedin)

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Profile

I am an all-round engineer with several years of experience as a software tester and as a business analyst in the ICT-sector. Being inquisitive and curious of nature, I strive to obtain a maximal result with an eye for quality, keeping a broad perspective.

Work experience

- February 2020 – August 2022: software test engineer: Crius Technology (Hulshout)
  - ad hoc testing (testing new functionality, bugfixes, smoketests)
  - wrote the foundation scripts for automated testing (mainly Selenium, then Cypress)
- November 2016 – February 2020: business analyst: Clear2Pay (Diegem)
  - development support
  - describing required functionality (describing the necessary DB-modifications, GUI-changes, and software adaptations), based on general requirements
  - filtering defects (analysis vs requirements)
  - writing release notes
- August 2004 – October 2015: testing – business analyst: Amdocs (Brussels)
  - developing and implementing new business logic (BPM)
  - first contact for questions from the hotline (English, French, Dutch) and thus acting as a buffer between the customer and the Amdocs development
  - writing Solution Designs
  - focal point for the conversion process (data conversion from legacy system to new Amdocs system), which -on occasion- also required on site support during the night
  - training new testers (on site in Israel and in India)
  - developing SQL's for data clean-up
  - filtering defects (analysis, reproducing)
  - updating the functional specifications (English)
- April 2001 – Augustus 2003: testing: Clearstream Services (Luxemburg)
  - 3 months IT-training in Cape Town – South Africa
  - testing of several functional parts of the main processes and separate applications
  - back-office support, during go-live, for the tested connectivity software

Trainings – Awards – Diplomas

- 2022: Statistical Thinking for Data Science and Analytics (ColumbiaX - EdX)

  2021-2022: PowerBI (CVO Volt – 100% e-learning due to Covid-19)

  2020-2021: Python (CVO Volt – 100% e-learning due to Covid-19)

  2015-2016: Excel 2013 (CVO – Lokeren)

  2014-2015: Access 2013 (CVO – Lokeren)

  2012-2013: Powerpoint 2010 and Prezi (CVO – Lokeren)

  2006: course PL/SQL (Amdocs – Israel)

- 2016: selor tests (master degree level)

  2013: award exceptional contributor (Amdocs)

  2005: EMEA-CALA Special Award (Amdocs)

- 2014-…: bachelor Finance & Insurance (Howest Brugge) (distance learning)
    (only internship remaining)

  1994-2000: Master of Science in Engineering Physics (UGent) (cum laude)

  1988-1994: Master in Engineering Chemistry – Plastics (CTL – Gent)

Additional information

- some projects

  see LINK

- languages

	understanding	speaking	writing
Dutch (mother tongue)	5	5	5
French	4	3	3
English	4,5	4,5	4,5
German	3	2	2
Chinese (Mandarin)	1	1	1

- office applications and IT

	knowledge		knowledge
Word	4	Unix	3
Excel	4	PL/SQL	3
Powerpoint	4	shell scripting	4
Access	3	Power BI	2
Outlook	3	Python	2
Prezi	3	Notepad++	3
Slack, Zoom, …	3	Altova XMLSpy	2
Toad, SQL Navigator	3	Geneva Business Process Automator	2
HPQC, Redmine, Jira	3	Cygwin	3