QA Manual Tester

|  | horizontal line Anna Goldman [anna\_gld@live.com](mailto:anna_gld@live.com)  +972 54 2557619  I have just completed a [QA course](https://qamasters.co.il/). I’m looking for a position of junior manual web and mobile tester to apply my knowledge and develop further in the testing area.  More detailed information about me can be found on the [website](https://anagoldman.github.io/html/index.html) that was created as part of the HTML course. |
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| **Skills, Knowledge** | horizontal line   * Writing test documentation STP, STD, STR * Experience in testing Web and Mobile applications * Working with : Jira, TestRail * Microsoft Office, Excel * Understanding and experience working with CSS, HTML, including using tools such as: Chrome DevTools * [Personal website using HTML and CSS](https://anagoldman.github.io/html/) as part of course [QAmasters](https://qamasters.co.il/) * Database : MS SQL Server * Python : basic level * Preparation of documents such as ATP (Acceptance Test Procedure), ATR (Acceptance Test Result) – good experience in electronics area |
| **Experience** | horizontal line Inqwise / QA Manual Tester07/2022, Israel Manual testing WEB applications (Online Survey Software) STP, STD, STR Thermal Beacon / Electronics technician2010-2022, Israel Work in the field of electro-optic and diodes. Testing laser devices in the lab, calibration and simulation, knowledge in reading drawings and technical documents, working in a development environment, control and other subjects from the fields of electronics and electro-optic. Electronics factory manufacturing batteries and braids/ Production worker 2006-2007 - Ashdod, Israel |
| **Education**Personal qualities | horizontal line Course QA (Manual) - [qamasters.co.il](https://qamasters.co.il/) Teachers and mentors are Kobi Yonassi and Gal Matalon. Tel- Aviv, Israel05/2022 – 09/2022—Course QA include : HTML part, Testing Methodologies, Testing Documents, Reporting and Testing Management, SQL training, Web and Mobile Technologies, Final Projects and much more.Course Electronic Technical Ashkelon Academic College03/2007 – 06/2008, Ashkelon Israel Analyze and troubleshoot basic AC/DC circuits; Determine voltage , current, resistance, and power by calculations and measurements; Identify electronic components and their schematic symbols; Operate test equipment : multimeters, oscilloscopes, and function generators; Knowledge of main components of PC; Hardware/Software installation and upgrades ; Solids practice; Final project—” Home alarm system”.  **IPC-A-610 acceptability of electronic assemblies certification**  2011, 2014, 2016 - Tel-aviv, Israel  [**Python course**](https://www.edx.org/course/programming-for-everybody-getting-started-with-pyt?index=product&queryID=992b39d1e7404cf42b2d1fc46725353d&position=3) **for beginners. Author is the University of Michigan**  04/2022—online course  **Computer course for beginners:** Windows-2000/XP/NT and Office software programs. Newman Center  2003 - Tel-aviv, Israel  **English language course. Wall Street**  2002—Bat Yam, Israel  **Pedagogical University**  1995-1998—Russia  **Pedagogical college**  1993-1995—Russia  **The general secondary school**  1983-1993—Russia  horizontal line Attention to details, ability to work both independently and in team, patience, communication, flexible thinking, responsible person horizontal line |
| Languages | Hebrew – advanced  English – good technical, good level of writing and reading  German – A2 level (in learning process)  Russian – native |
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