

Document Reviewer Document Reviewer Website Administrator, MD New York, NY Data Analyst. EMR Specialist. Developer. Work Experience Document Reviewer Epiq Global - Manhattan, NY June 2018 to April 2019 Full Stack Web developer. Transparency International Anticorruption Center 2012 to 2019 Hosting and database administration. Configuring and installing separate servers. Developing databases to store electronic data that support 6 electronic monitoring websites 2012-2019. Data Visualization. Election monitoring representation as a website in tables, lines, columns, pie charts Developing website navigation, page templates, galleries, diagrams, charts, graphics, statistics. Web Server Administrator, Full Stack Web Developer, MySQL DBA, Data Analyst CURRENT WORK 2003 to 2019 www.doctor.am, www.electioncount.info, www.medindex.am, www.healthmatics.info, www.healthmatics.org Education Doctorate in Medicine. Burns. Residency in the National Institute of Health of Armenia - Yerevan September 1996 to September 1999 Doctorate in Medicine Yerevan State Medical Institute - Yerevan September 1987 to June 1993 Skills Excel (10+ years), Tableau (1 year), MySQL (10+ years), Ubuntu (4 years), HTML 5 (3 years), HTML (10+ years), Javascript (10+ years), JQuery (7 years), CSS (10+ years), Medical Terminology (10+ years), Medical Records (10+ years), Medical Billing (Less than 1 year), Medical Coding (8 years), Website Development (10+ years), Data Analysis (10+ years), Database Management (10+ years), Document Management (10+ years), Data Entry (10+ years), Website Design (10+ years), Wordpress (10+ years), CPT (1 year), HCPCS (1 year), SNOMED CT (8 years), Data Visualization (10+ years), PHP (10+ years) Links <https://www.coursera.org/account/accomplishments/certificate/J5HYUQDKFAJS> <https://www.coursera.org/account/accomplishments/certificate/8SLSTVM9BD2N> <https://www.coursera.org/account/accomplishments/certificate/LBL9JPB2Y4D9> <https://www.coursera.org/account/accomplishments/certificate/ME23UHAH9DG6> Certifications/Licenses Good Clinical Practice (GCP) May 2019 to Present documentation, purpose of the informed consent process, written reports... Applied Plotting, Charting & Data Representation in Python October 2017 to Present by University of Michigan through Coursera Information visualization, text analysis, and social network analysis techniques through popular python toolkits

such as pandas, matplotlib, scikit-learn, numpy, pyplot... Assessments Medical Billing Proficient May 2019 Understanding the procedures and forms used for medical billing. Full results: [https://share.indeedassessments.com/share\\_assignment/drwkekx-wbpap2zu](https://share.indeedassessments.com/share_assignment/drwkekx-wbpap2zu) Spreadsheets with Microsoft Excel Highly Proficient May 2019 Measures a candidate's Microsoft Excel knowledge including common tools, PivotTables, conditional & nested formulas, and custom visuals. Full results: [https://share.indeedassessments.com/share\\_assignment/t9-hvntppg1b7grm](https://share.indeedassessments.com/share_assignment/t9-hvntppg1b7grm) Email Highly Proficient May 2019 Measures a candidate's ability to effectively compose and organize email messages. Full results: [https://share.indeedassessments.com/share\\_assignment/wcqojciorhllu-5f](https://share.indeedassessments.com/share_assignment/wcqojciorhllu-5f) Written Communication Proficient May 2019 Measures a candidate's ability to convey written information using proper grammar rules. Full results: [https://share.indeedassessments.com/share\\_assignment/rnkfs-wxr7b-m0sj](https://share.indeedassessments.com/share_assignment/rnkfs-wxr7b-m0sj) Numerical Reasoning Skills Proficient May 2019 Quickly and accurately perform basic mathematical operations, recognize numerical sequences, and interpret graphs. Full results: [https://share.indeedassessments.com/share\\_assignment/w0m-paxzacfr2rnX](https://share.indeedassessments.com/share_assignment/w0m-paxzacfr2rnX) Medical Terminology Highly Proficient May 2019 Measures a candidate's ability to understand and appropriately use medical terminology. Full results: [https://share.indeedassessments.com/share\\_assignment/okm48lqsbb0muysv](https://share.indeedassessments.com/share_assignment/okm48lqsbb0muysv) Data Analysis Proficient May 2019 Measures a candidate's skill in interpreting and producing graphs, identifying trends, and drawing justifiable conclusions from data. Full results: [https://share.indeedassessments.com/share\\_assignment/twrd9iddauqer7y](https://share.indeedassessments.com/share_assignment/twrd9iddauqer7y) First Aid Proficient May 2019 Measures a candidate's ability to identify treatments for common medical emergencies. Full results: [https://share.indeedassessments.com/share\\_assignment/1g-0csjtqzmkhcxc](https://share.indeedassessments.com/share_assignment/1g-0csjtqzmkhcxc) Critical Thinking Proficient August 2019 Using logic to solve problems. Full results: [https://share.indeedassessments.com/share\\_assignment/ll4pqsiybeym2dgr](https://share.indeedassessments.com/share_assignment/ll4pqsiybeym2dgr) Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. Additional Information Good Clinical Practice (GCP) Data Management for Clinical Research. SNOMED CT Implementation. ID: 971eae90-1cfa-11e7-b441-a5f7158dbe56

SNOMED CT Content Development... ID: 0e170250-31fa-11e8-a0b1-3b6b1da3eba4

<https://elearning.ihtsdotools.org/mod/simplecertificate/verify.php> Applied Plotting, Charting & Data Representation in Python.

<https://www.coursera.org/account/accomplishments/certificate/ME23UHAH9DG6> Introduction to Data Science in Python. HI-FIVE: Health Informatics For Innovation, Value & Enrichment.

<https://www.coursera.org/account/accomplishments/certificate/YRQ8NU92BZZE> Computerized Range of Motion testing, Inclination, Muscle t., Analyzing data, creating reports.

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