DARA ANYA
Full-Stack Web Developer and Software Designer

Independent Web Developer with experience in back-end and front-end for applications/websites using HTML/CSS, JavaScript, jQuery, Node.js, SQL and other programming languages. Additional experience in software and research design using Java, Python, Matlab and C#.

✉ daraanya@gmail.com   📱 713.367.4871   📍 Texas, USA   in https://www.linkedin.com/in/dara-anya/

Education

Bachelor of Science in Neuroscience | **Elements of Computing Certificate**, University of Texas at Austin
Aug. 2012 – May 2016

Full-Stack Web Development Certificate, University of Texas at Austin in Houston
Nov. 2018 – May 2019

Projects

Crystal Collector!
- An interactive game for the web browser with dynamically updating HTML pages using the jQuery library
- Choose between four crystals, with randomized values. Reach the Target Score to win
- Repository: https://github.com/dara-anya/unit-4-game | App: https://dara-anya.github.io/unit-4-game/

Who's Calling Me?
- A web application that calls APIs using Ajax and stores information in Firebase before displaying
- Enter a US phone number to determine its location and level of fraudulency
- Repository: https://github.com/mjgardner/project1 | App: https://mjgardner.github.io/project1/

Work Experience

Office Assistant
Resicom, Inc.
May 2018 – present   *Houston, TX*
- Organize and file project documentation
- Review invoices, bids, materials to order and project specifications documents
- Manage, schedule, coordinate and attend project and bid meetings with subcontractors and clients

Quality Assurance/ Compatibility Tester
Aspyr Media, Inc.
July 2016 – Feb. 2018   *Austin, TX*
- Successfully created, managed and supervised test cases and certification sweeps to test, debug and evaluate the quality of games for shipment
- Ensured game functionality on different configurations of hardware and software
- Participated in creative meetings, involving Marketing and Production Teams to analyze, brainstorm and pitch ideas to ensure the games' success