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|  | Paul Iaszfalvi  Software Developer |  |

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| Contact **LinkedIn**  <https://www.linkedin.com/in/paul-iaszfalvi-46a25819a/>  **Phone**  (954) 647-9813  **E-mail**  Paul.Iaszfalvi@gmail.com  **GitHub**  <https://github.com/PaulIaszfalvi> Key Skills **Java, Python, C, C++**  **Javascript, NodeJS, Express, React, HTML5, CSS3, Bootstrap**  **MongoDB, MySQL**  **MS Office, Windows, Linux Git, GitHub** Education **Bachelors of Science in Computer Science**  **Florida International University** **Hobbies** **Gym, Fishing, 40K, Tech** | Objective Enthusiastic and motivated Software Engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of OOP concepts and software design patterns. Motivated to learn, grow, and excel in the Software Development field. Presently focusing on new self taught skills and improving my abilities as a developer. |
| Experience 10/2014 - Present  Adjunct • Math Instructor • Broward College     * Certified in various Math courses: Algebra, Calculus (1,2,3), Trigonometry, Geometry, Statistics, Logic and Discrete * Adjunct Faculty well equipped to adopt new material or policy to help students comprehend subject matter * Exceedingly prepared to instruct both large and smaller classes depending on demand * Perceptive with 7 years of experience in teaching, designing boot-camps and review sessions. Talented at assessing and monitoring student progress and developing instructional plans |
| Projects  * Python memory-game using Tkinter and its various buttons and grid system. * React portfolio project designed from scratch, using react-router, bootstrap, * Full MERN stack news aggregator using puppeteer to scrape websites that did not have JSON data or API’s. |