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| Wesley J Jones | 1323 Spellman Drive, Downingtown, PA 19335  610-470-1212  wes.jones1597@gmail.com  https://github.com/wesjones15  https://www.linkedin.com/in/wesley-jones-a33454a2/ | |
| Objective Seeking an entry-level position using my skills in software development and physics Education **BS Physics, Math Minor** — *Graduated May 2019*  *Millersville University, Millersville, PA*  **Capstone Project**: *The Influence of Mirrors on Electric Dipole Radiation*  **Software Development Training**  **Coursera Certified**:*Deep Learning Using Python*  Completed courses:   * Neural Networks and Deep Learning * Improving Deep Neural Networks * Structuring Machine Learning Projects * Convolutional Neural Networks * Sequence Models   **Code Academy***: JavaScript*  Learned fundamentals of JavaScript  **Udemy***: Web Developer Bootcamp*  Developed web applications using a JavaScript/Node.js and Express  **Udemy***: The Complete React Developer Course*  Developed and deployed secure applications using React, Redux and TDD  **Udacity:** *Designing RESTful APIs (in progress)* Other Experience **Engineering Tech Intern** *— May to August 2016*  *Photonis USA, Lancaster, PA*   * Developed a laboratory app with LabView to measure light in lab environments * Enabled access to informative 3D results for scientific users   **Excel Bootcamp**  *Chatham Financial*  Used advanced Excel techniques for financial modeling  **Climbing Club Treasurer**  *Millersville University, Millersville PA*  Developed relationships with local climbing gym and managed club expenses | | Tech Profile JavaScript  Java  Python  HTML  CSS  JSX  **———————**  Bootstrap  jQuery  React  Redux  Node  Express  **———————**  Jest  Yarn  Git  Webpack  Babel  **———————**  LabView  Heroku  MongoDB  Firebase  Postman  **———————**  Unit Testing  TDD | |