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| **Zach D. Hunt** | Bremerton, WA | c: 360.649.0745  [ZachDHunt@gmail.com](mailto:ZachDHunt@gmail.com)  [GitHub](https://github.com/ZachHunt359) | [LinkedIn](https://www.linkedin.com/in/zach-hunt-7a067643/) |
| **Summary**   |  | | --- | | College instructor & tutor in computer programming, web development, and databases. Seeking year-round work. | | |
| **Skills**   |  |  | | --- | --- | | **Programming Languages** | ***Experienced:*** Python | C# | Java | PHP | JavaScript | C | C++  ***Familiar:*** Visual Basic | Delphi | R | Batch | Bash | PowerShell | Perl | Rust | | **Web Development** | Responsive Design | Web Accessibility | RESTful | HTML | CSS | XML | JSON | Apache  ASP.Net | MVC | PWAs | | **Database** | SQL | MySQL | Oracle | Access | MongoDB | PostgreSQL | MSSQL Server (SSMS) | | **Software Development** | OOP | Programming Paradigms | GIT | CLI | Agile Methodology | DevOps Lifecycles | | **IDEs** | Visual Studio | VS Code | Eclipse | IntelliJ | Apache Netbeans | Atom | Crimson Editor | | **Frameworks & Libraries** | jQuery | Bootstrap | Django | Node.js | Jupyter | Matplotlib | Numpy | Pandas | | **Operating System** | ***Experienced:*** Windows ***Familiar:*** Linux | MacOS | | **Office Software** | ***Experienced:*** Microsoft Office (Word, Excel, Project, PowerPoint) | Open Office  Google Drive suite (Docs, Sheets, Slides, Drawings, Forms, Sites, Keep) | | **Languages** | ***Native:*** English ***Beginner:*** Spanish | French | ASL | | |
| **Education**   |  |  | | --- | --- | | **Olympic College** | *2017* | | AAS – Information Systems Specialist   * Honor Grad / President’s List * Phi Theta Kappa |  | | **Certifications**   |  |  | | --- | --- | | **CompTIA Project+**  Credential ID COMP001021007893 | *Issued Apr 2018* | | **CIW User Interface Designer**  Credential ID 332032226 | *Issued Mar 2018* | | **CIW Advanced HTML5 & CSS3 Specialist**  Credential ID 321240038 | *Issued Aug 2017* | |
| **Work Experience**   |  |  |  | | --- | --- | --- | | **CIS Tutor** | **Western eTutoring Consortium** | *July 2020 - Present* | | * Provide comprehensive tutoring to college students from 11 states, covering diverse CIS & CS classes. * Offer expert assistance in various programming languages, frameworks, and development environments, ensuring students' understanding and success. * Demonstrate proficiency in guiding students, resulting in improved comprehension and academic performance. * Conduct interactive sessions to address specific challenges, fostering independent problem-solving skills among students. | | | | **Adjunct Faculty Instructor** | **Olympic College** | *April 2014 – Present* | | * Deliver daily instruction for the Intro to Computer Programming class, emphasizing programming logic, design principles, and code etiquette. * Receive consistent positive feedback from students for creating an engaging learning environment and fostering a deep understanding of complex programming concepts. * Guide students through hands-on projects, ensuring practical application of theoretical knowledge. | | | | **Computer Programming Tutor** | **Olympic College** | *April 2013 – Present* | | * Mentor students in computer programming, web development, and databases, encouraging independent problem-solving and skill development. * Provide personalized assistance to help students grasp course material effectively, resulting in increased confidence and academic achievement. * Conduct one-on-one sessions to address specific programming challenges and enhance students' coding proficiency.   **Work Experience – Cont’d** | | | | **Support Technician** | **eAcceleration** | *October 2006 – October 2010* | | * Provided technical support and exceptional customer service for Antivirus software users. * Authored and edited user instructions and technical documentation, resulting in a significant reduction in call volumes by approximately 40%. | | | | |