|  |  |  |
| --- | --- | --- |
| VICTOR WILLIAMS  Full Stack Developer | | |
| 444 N 4th Street, 401  Philadelphia, PA 19123 | 484-895-5489 | vrwilliams719@gmail.com |
|  | OBJECTIVE |  |
|  |  |
| Freelance software developer with strong analytical skills and proficiency in mathematics. Individual with ability to follow established procedures and work under little or no supervision. Bringing expertise in writing full-stack code to support multiple platforms, including web, android, and iOS, and a solid grasp of data structures and object- oriented designs. | | |
| EDUCATION — | EXPERIENCE |  |
|  |
| **Temple University**, Philadelphia, PA  May 2019  •Bachelor of Arts: Computer Science and Criminal Justice  Certificate: Computer Security  •Studied the subjects of Discrete Mathematics, Differential Calculus, Data Structures, Algorithms, and Operating Systems within the Computer Science Curriculum. | ***AmeriCorps*** *Aug. 2019 – Jan. 2020*  *Information Technology Manager*  *•* Refined and improved the existing documentation within the system  • Web development and maintenance for various School District websites  • Managed and repaired all technology in Taggart John H. School  • Skills: Angular.JS, API, Cloud, JSON, HTML5, CSS  ***BitGamer*** *Nov. 2018 – Nov. 2019*  *Full Stack Developer / Tournament Organizer*  *•* Developed a tournament hosting web application along with a small team  • Communicated with other companies to increase collaborative business opportunities  • Managed the social media platforms for the company’s likeness  • Skills: React.js, Node.js, RESTfulAPI, AWS, Java, Python, HTML5  ***CrystalFruit*** *Dec. 2016 – July 2018*  *Full Stack Developer*  *•* Developed full-stack web applications which processed, analyzed, and rendered data  • Maintained and updated websites upon request per client  • Planned, wrote, and debugged web applications and software with complete accuracy  • Skills: Bootstrap, Vue.js, API, PHP, Ruby, HTML5, CSS | |
| KEY SKILLS — | ACTIVITIES |  |
|  |
| JavaScript, ReactJS, Android, JSON, Rust, HTML5, Vue, Java, Node, RESTfulAPIs, MongoDB, Git, Bootstrap, AWS, Go, Python, Unity, AngularJS, CSS, C#, SQL, and Swift | Temple University Development Team - EBoard  Computer Science Tutor, Temple University  (ACM) Association for Computing Machinery  PennApps at University of Pennsylvania  Alliance for Minority Participation in STEM  The Odyssey Online  The Tab Editorial  Let’s Get Ready SAT Prep Program  Owlchestra, Violinist | |