|  |  |  |  |
| --- | --- | --- | --- |
|  | **SON-ROSSY DORVIL** | |  |
|  | **187 Grafton st, Brockton , MA** | |  |
| **Email:** [**Tristesse0889@hotmail.com**](mailto:Tristesse0889@hotmail.com) | | **Cell: 774-223-0571** | |
| **Website: https://pacific-spire-15331.herokuapp.com** | | | |
|  | | | |
| **OBJECTIVE** | | | |
| To acquire a professional position in a company related to my experience such as technical expertise and creation of algorithm for problem solving. | | | |
| **EDUCATION** | | | |
| ***Bridgewater University, Bridgewater, Ma***  Bachelor in Computer science, GPA: 3.2 | | May 2018 | |
| ***Massasoit Community College***  Associate in Computer Science | | May 2014 | |
| **SKILLS** | |  | |
| **Programming Languages**: C/C++, Java, C#, JavaScript, HTML, CSS, python  **Technologies/Environment**: Windows, Win32 API/GUI, Linux, MySQL, Javafx  **Software**: Adobe Photoshop, Unity 3D, .net framework. Android studio, Xamarin  **Courses**: Data Structures (C++), Web Applications, Database Applications, Distributed Systems, Operating System, Computer Systems (C and Unix), Great Theoretical Ideas in Computer Science, Analysis of algorithm, object oriented software engineering. | | | |
| **EXPERIENCES** | |  | |
| **Career Works** | | Brockton, MA | |
| * Organized file for customers in a database. * Fixed printers when needed * Helped customer look for jobs * Filled out job application for Customers * Maintain the computers for good performance | | | |
| **Projects:** | |  | |
| **Search engine software-**   * Search through a database for specific items * Coded using java and SQL | | | |
| **Contact application-**   * Create, delete, search and Add contact on your desktop * Coded with Javafx and SQL | | | |
| **Blackjack Game-**   * Able to play the game blackjack on mobile and desktop * Coded with C# using Unity 3D | | | |
| **Client/Server application**   * Communication between server and clients where client request a file and server will respond to the client by sending the file if found using UDP protocol. * Coded with java.   **Breakout game application**   * Able to play the game breakout on desktop * Coded with python   **Quote Web application**   * Able to read quotes synced from a database on a daily basis. * Readers can also comments on the quotes which will be saved on the web for a period of time. | | | |
|  | |  | |