MATTHEW NOVOSEL

TECHNICAL & PROFESSIONAL SKILLS

- Apply hardware and software knowledge, including building a personal computer.
- Employ C#, Java and Visual Studio programming skills throughout multiple educational projects, including computer game development.
- Demonstrate effective problem-solving skills, including network troubleshooting and Windows 7/10 support.
- Significant experience with Windows Operating System imaging.
- Implement website design and HTML throughout numerous education projects.
- As a team leader, exhibit leadership and communication skills, including decision making and effective time management.

EXPERIENCE

Jan 2019 – Aug 2019   Warehouse and Logistics Manager, *Red Frog Events*
- Oversee trucking and logistics schedule as well as inventory, including proper handling of equipment.
- Company went out of business in August 2019.

Oct 2018 - Dec 2018   Contract Designer, *High Voltage Software*
- Contributed to multiple game projects, utilizing Unity and Unreal. Including design, prototyping and documentation. *Projects under NDA**
- Projects included Oculus Rift, PC and Console development.
- Develop interactive virtual reality with Oculus Rift.
- Implemented animations using Unreal Blueprints.
- Discover any bugs by troubleshooting/debugging and resolve them or suggest solutions to overcome any issues.

Jan 2018 - Oct 2018   Configuration Lab Technician, *ITsavvy*
- Machine configurations based on client specifications including asset tagging.
- Image client machines utilizing our PXE Server.

Feb 2013 - Jan 2018   Team Member, *Menards*
- Outside lumber yard and receiving team member.

Sep 2008 - Sep 2016   Motor Vehicle Operator 3531, *United States Marine Corps*
- Fire-team leader, Certificate of Commendation, Multiple Certificates and Letters of Appreciation, Sea Service Deployment Ribbon, Navy Meritorious Unit Commendation.
- Stationed in California, Missouri, Okinawa, Japan, South Korea and North Carolina.
- Honorably discharged from service as a Non-Commissioned Officer Corporal of Marines (E-4).

EDUCATION

2016   B.S. Computer Game Development, Concentration in Design
Chicago, IL, *DePaul University*