

Hamlet Alvarado
New York, NY 10032
Cell: (646) 329-2153
hamlet.alvarado@gmail.com

Education:

Fashion Institute of Technology, State University of New York
Bachelor of Fine Arts, Computer Animation & Interactive Media 5/11
GPA 3.87, Summa Cum Laude

Fashion Institute of Technology, State University of New York
Associate in Applied Science, Fine Arts 7/08
GPA 3.86, Summa Cum Laude

Borough of Manhattan Community College, City University of New York
Associate in Applied Science, Computer Programmer 6/05
GPA 3.25

Experience:

Fashion Institute of Technology, State University of New York 02/10-present
Computer Graphics / Programming Tutor

- ❖ Helped Students Finish Projects Using Photoshop, After Effects, Softimage, 3DS Max, Flash, HTML, CSS, JavaScript

Fashion Institute of Technology, State University of New York 08/10-12/10
Faculty Trainer / Tech Support

- ❖ Trained faculty to Set up and Manage Angel Learning System
- ❖ Managed and insured daily operation of office equipments
- ❖ Assisted faculty with Microsoft Office, Computer Graphics, and Multimedia projects

Borough of Manhattan Community College, City University of New York 9/05- 10/07
Computer Lab Coordinator / Tech Support

- ❖ Managed and insured daily operation of five computer labs
- ❖ Interacted with students, faculty, tutors and staff to provide training, technical, and user support
- ❖ Administrated and supervised staff assistants assignments in the computer labs

Skills:

- ❖ Computer educated in C++, Visual Basic, C#, Java, JavaScript, JQuery, HTML, CSS, PHP, Flash, Action Script 3.0, Toon Boom, Softimage, 3DS Max, After Effects, Avid, Sony Vegas Pro, Sony Sound Forge Pro, Photoshop, Storyboarding, Microsoft Windows XP professional, Vista, basic Linux knowledge
- ❖ Office 2003 & 2007 (Excel, PowerPoint, Word, Access)
- ❖ Installation of Computer (Hardware, Software installation)
- ❖ Troubleshoot hardware and software problems
- ❖ Managing expertise and able to work in high-pressured environment
- ❖ Bilingual (English, Spanish)

References Available Upon Request