

Phone: (917)392-1647
E-Mail: Chris.Kreuter@gmail.com
Address: 4861 Broadway 2T, NY, NY 10034
Website: RoamingBuffalo.com

Christopher E. Kreuter

Artist's Statement

I consider myself a jack of all trades, master of none. I am 26 year old living in New York City, and my interests are far reaching and I enjoy brining them together whenever possible. My art features a wide array of styles and mediums, all serving to reflect my thoughts, emotions and views. I believe that art is a critical part of society, and therefore I try to make it as accessible as possible to those that wish to enjoy it. While it is impossible to capture the whole of myself with labels, I consider myself artist, engineer, designer, thinker, explorer, athlete, Buddhist, driven, and a human being fascinated with my world and everything in it.

Professional Experience

- Designer & Maintenance: www.RoamingBuffalo.com – Personal portfolio website
- Logo Design: Shrub Oak Wildcats Soccer Club & Sutton Little League Football
(<http://www.freewebs.com/sllfootball/wildcats0809.htm>)

Publications & Published Work

- **Album Insert Artwork** – “Sweethearts” compilation CD (Nov. 2008) (<http://www.oceanlightrecords.com/>)
- **“Stray Thoughts”** – Comic Book (Self Published) – Creator & Illustrator (Sept. 2008)
- **“Sick Day”** – Graphic Small Novel (Self-Published) –Creator & Illustrator (Feb. 2008)
- **‘Valentine’s Day’ Graphics** – Worthies Magazine “History of Valentine’s Day” story (Feb 2008)

Education

University of Rhode Island - B.S. Ocean Engineering

2000-2004, Kingston, RI

- Graduated cum laude – GPA: 3.4/4.0
- Member of the International Engineering Program – Intensive study of German language and culture.
- Studies included: Ocean instrumentation; Static and dynamic wave theory; Wave loading for structural design; Acoustics; Electronic design and implementation; Computer Aided Design; Computer programming; Advanced mathematics, physics, and fluid mechanics; Mission planning and logistics; Manufacturing tools & techniques; Land and ocean based fieldwork.

Computer Skills

- **Productivity Programs:** Microsoft Office; SAP; FileMaker Pro
- **Design Tools:** SolidWorks; AutoCAD; 3D Studio Max; Bryce; Adobe Photoshop, Illustrator, Acrobat & Bridge
- **Engineering Tools:** LabView; MATLAB; Maple; Red Lion ‘Crimson’ Interface
- **Programming and Scripting Tools:** C++; Visual Basic; Macromedia Dreamweaver; HTML; CSS; JavaScript