

Contact Information india.tatro@comcast.net

Skills Adobe Illustrator Adobe InDesign

(603) 903 - 5316

Adobe PhotoShop

ArtiosCAD

Fiery Command WorkStation

Microsoft Office

Apple iWork CorelDRAW

Relevant Coursework

Consumer Packaging
Digital File
Preparation and

Workflow

Printed Electronics & Functional Imaging

Digital Typography

Flexographic Printing Technology

Digital Photography

Industrial Technology & Package Design

Sheetfed Lithographic Printing Technology

Education

California Polytechnic State University — San Luis Obispo

- Bachelor of Science, Graphic Communication
- Concentration: Graphics for Packaging
- Expected graduation: June 2017

Relevant Experience

Technical Association of the Graphic Arts — Cal Poly

- Production coordinator for 2015-2016 school year
- Created and edited files within Adobe Illustrator and InDesign
- Prepared files for print production
- Organized meetings and assigned individual projects

University Graphic Systems — Cal Poly

- Intern under general manager
- Developed a marketing strategy for a new product
- Operated a digital press for UGS Print & Copy

Fall Mountain Regional High School — Langdon, New Hampshire

- Student intern for Graphic Communication department
- Designed and produced items for the school and faculty
- Operated a screen printing press and trained other students

Additional Work Experience

Walpole Mountain View Winery — Walpole, New Hampshire

- Seasonal employee
- Assisted with vineyard maintenance, harvest, and bottling

Walpole Artisans Cooperative — Walpole, New Hampshire

- Seasonal employee
- Managed inventory and organized the retail space

Honors & Achievements

New England Graphic Arts Scholarship

- Awarded by the Printing and Publishing Council of New England
- Renewed yearly

Dollars for Scholars Scholarship

- Awarded by the Fall Mountain Scholarship Fund
- Renewed yearly

September 2013 – present

January 2015 - June 2015

September 2012 - June 2013

Summer 2015

Summer 2014

September 2013 – present

September 2013 – present