

Thomas Turnasella

Recently graduated with an Associate's Degree in Computer Information Systems. Experienced freelance graphic designer for both print and digital. Focused on Java and Python programming, as well as all phases of website development.

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81 Edgewood Rd
West Islip, NY 11795

PERSONAL WEBSITE

www.turnasella.com

DESIGN PORTFOLIO

behance.net/turnaselladesign

AWARDS

BOLI Gold Award Winner

Student Group Project
July 2007

SKILLS / PROGRAMS

Java

Python 3.X

HTML / CSS

ASP.NET / C#

MySQL

Microsoft Office

Adobe Illustrator

Adobe Photoshop

REFERENCES

Upon request, a list of references will be provided.

EDUCATION

A.A.S. Degree in IT - Computer Information Systems

Graduated 2023

Suffolk County Community College - Selden, NY

GPA - 3.5

COURSES

- Programming for Relational Database Management Systems
- Advanced Programming and Problem Solving with Java
- Website Development
- Relational Database Applications and Concepts

A.S. Degree in Graphic Design

Graduated 2005

Suffolk County Community College - Selden, NY

COURSES

- Color Theory
- Typography
- Digital Illustration
- 2D Design

EXPERIENCE

Web Services Intern

Sept. 2023 - Dec. 2023

Suffolk County Community College - Selden, NY

- Designed database schema in WordPress via the ACF plugin. Managed the importing of database info
- Converted PDF legal document scans to HTML via OCR software for college website retention
- Conducted UX audit of the SCCC website via case studies and gave constructive suggestions where appropriate
- Updated/managed college website images through Omni CMS

Graphic Designer

2005 - Present

Freelance - West Islip, NY

- Understanding client design objectives
- Articulating and justifying design choices
- Maintaining client communications
- Self-managing work pace and deadline adherence

Laboratory Aide

2018 - Present

Sunrise Medical Laboratories - Hicksville, NY

- Maintaining/tracking test requisitions and samples
- Client problem resolution
- Maintaining chemical inventory
- Inter-department sample retrieval