

Patrick Bonoan

Graphic Design Portfolio

About me

My name is Patrick Bonoan. I am 21 years old and a junior at New York City College of Technology majoring Communication Design. I am Filipino but I was born and raised in Staten Island, New York. I started designing just for fun around the age of 14. The first program I used was photoshop. I have only one internship experience so far and I am looking to further my career this upcoming summer. I am still trying to define my style and finding my niche as a designer.



pb

Typography

WHO AM I?

NAME: PATRICK BONOAN	FROM: STATEN ISLAND, NY
ETHNICITY: FILIPINO	D.O.B MAY 9 1995

SAME THING DIFFERENT DAY

24

- Playing Piano
- Video Games
- Eating
- Sleeping
- Procastinating

Fun Fact:
My Grandma taught me how to play piano by ear.

I RARELY WATCH TV BUT WHEN I DO

- Dragonball Super
- Knicks Win
- Impractical Jokers
- Knicks Loss

Fun Fact:
I am named after Knick's legend Patrick Ewing.

MUSIC TASTE

HIP HOP ROTATION

- 90s Hip Hop
- Kendrick Lamar
- Kid Cudi
- J Cole
- Kanye West

RNB ROTATION

- Partynextdoor
- Throwback R&B
- Frank Ocean
- Drake
- Childish Gambino

Fun Fact:
It was really hard to rank these.

Borough News

Weekend

Friday March 3 2017 Edition #234

There's a New Bar in BK

Mike Chanowitz

Who else is excited for the new cocktail bar?

I'm talking about the one opening up in [historical building] in [up-and-coming neighborhood]. If you haven't heard the buzz on [local news site] or [social media place], it's time to crawl out from under that rock, because it sounds like it's going to be [hyperbole].

Read more on pg.7

Sports

Knicks vs Sixers Rematch

Two games, two buzzer-beaters. Every Sixers-Knicks game this season has gone right down to the wire, leaving the possibility for more fireworks on Friday evening. In both contests, the Knicks let a double-digit lead get away, and when the two teams first met in January, TJ McConnell made New York pay with his first career buzzer-beater.

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Movies

Sneak Peak at LOGAN

Hugh Jackman bares his claws a final time as Wolverine in the new, darker, grittier X-Men movie Logan.

Co-star Patrick Stewart spoke out about the unique tone of this new story.

"For all the cool stuff I wanted to actually make a film about, what's the cost of that too, what happens to that person, what happens to that great soldier, warrior when they come back from war. What is that life like?"

"It wasn't just, 'Let's do everything differently.' It's hopefulness and affection." This is the first official R-rated X-Men movie. See Marvel's Logan in theaters this Friday, March 3 2017.

What is that like to live? And, you know he's done," Jackman said.

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Music

One Culture, One Soulection

Music is a universal language that speaks to us all. Regardless of circumstance, everyone has the capacity to let music touch our emotions, recall a distant memory or give us inspiration to push forward. While the experience of consuming music has changed dramatically, the way it connects us has always remained the same, growing audiences.

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Politics

Trump Protests in NYC

In the weeks since President Donald Trump began signing executive orders — from actions on the Keystone XL and Dakota pipeline projects to an immigration travel ban New Yorkers have taken to the streets in protest.

Demonstrations have taken place all over the city, including outside Trump Tower, at the Stonewall National Monument, Battery Park, Tompkins Square Park, Washington Square Park, Times Square and outside Kennedy Airport. Some travelers were detained when Trump's travel ban took effect. Students also walked out of class to protest over Trump's policies and rallied in Foley Square last month.

It appears New York will continue to make their voices heard.

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Layouts



KAREN BRIMMER

Naturally Colored Gelatin

June 2015

As consumer demand for naturally colored foods continues to gain traction, desserts like Gelatin are included in the products that Millennial moms expect to be converted from synthetic colors. In the past, developers didn't have access to a full rainbow of Natural Color solutions for Gelatin due to the inability to match synthetic colors and create 'cloud free' orange and yellow shades.

Until recently, a natural source of blue was difficult to find. Now that Sensient's Gardenia Blue and Spirulina are available, attaining brilliant Blue, Green and Purple shades naturally is possible.

Beta Carotene (natural source of orange) and Turmeric (natural source of yellow) are both water insoluble. Because they must be water soluble in dry gelatin mixes, an additional emulsification step is required. The emulsifiers typically used to convert these natural sources to water soluble tend to produce some 'cloud'. Obviously, a "cloudy" gelatin is less likely to be accepted by consumers.

A great deal of progress has been made in achieving formulations that overcome both of these challenges. And while the options available today are not all exact matches for synthetic colors, they are very close and provide excellent choices for brands ready to make the switch.



Lemon yellow can be achieved by utilizing Sensient's new proprietary solution for processing Turmeric, which does not produce 'cloud'.



A combination of the new technology for Turmeric, with water soluble vegetable juice will produce a nice mandarin orange shade.



A close match to Red #40 can be achieved with an Anthocyanin or Beet vegetable juice.



Sensient's Gardenia Blue at a pH above 3.8 will yield a good replacement for Blue #2.



Employing Spirulina will create a close match to Blue #1, but could degrade due to pH and heat instability. If heated too much or if the pH falls below 4, the shade could fade or precipitation might occur, causing speckling.



Lime green can be achieved with a combination of either of the above blue options and Sensient's proprietary Turmeric. The shade intensity depends on the source of blue.



Anthocyanin sources such as Black Carrot and Purple Sweet Potato or Sensient's Gardenia Blue at a pH below 3.8 will produce a beautiful violet shade.



GALE MYERS

Panning With Natural Colors – Things to Consider

July 2016

As consumers continue to push for simple ingredients, brands are taking the leap to convert from synthetic to natural colors. As many developers know, formulating with natural colors can have its share of challenges. This is especially true for confectioners, so I wanted to share some factors in the panning process that can affect natural colors and should be considered when looking to make the switch.

In many cases, brands are looking to match a current synthetic FD&C color used with a natural alternative. If consistency of shade is to be achieved when using natural colors in a production environment, factors regarding the **Coating Syrup** such as pH, heat, water activity, water quality, and raw materials need to be controlled and monitored.

A large percentage of natural colors are affected by pH. An anthocyanin can range in shade from a bright pink/red to a green shade simply by modifying the pH. Therefore, if the pH of the coating syrup is not monitored for consistency, shade variation will be an issue.



Certain natural colors are sensitive to **heat**. Beet, for example will degrade or turn brown with exposure to high heat. In some processes, it has been determined that beet can tolerate a temperature of 80°C for two hours. Beyond this temperature, the color begins to degrade.

Additionally, some natural colors do not perform well in high **water activity** systems. Beet is again an example of this. If held in a high **water activity** environment for long periods of time, it will become colorless. For this reason, beet colors are not used in ready-to-drink beverage applications.

Furthermore, high mineral and heavy metal content in the water source can also affect particular natural colors. Water quality can vary greatly by region and even change depending on season of the year. Therefore, it is always recommended that a **purified water** source like distilled, deionized, or RO be utilized in the manufacture of the coating syrup.



Lastly, **raw materials** such as sugar source can impact outcomes in panning. A specific example would be the type of sucrose used. Sugar sourced from beets is more prone to invert compared to sucrose from a cane source. Also, components that may be added such as gums, reducing sugars, PVP, bulking agents, etc. will affect the crystallization of sugar in the panning process. If not monitored, this may lead to an excess of moisture retained in the shell. As this transient moisture moves through the shell, the crystal growth is affected. Because a sugar crystal is opaque, the increased size of sugar crystal growth makes the overall appearance more opaque, giving the appearance of color loss.

In addition to the specifics around Coating Syrup, details of a manufacturer's process should be considered when formulating with natural colors.

Logos



Twitter Posts



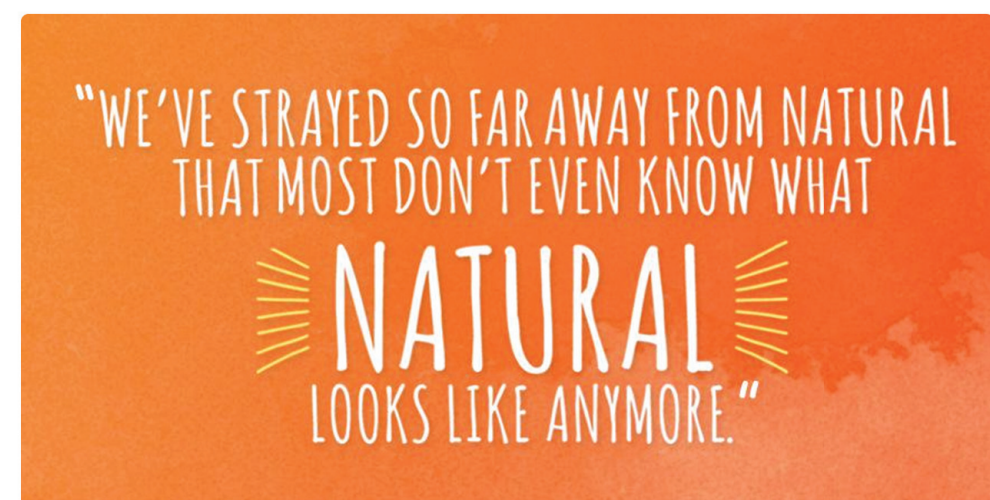
BrandConnections @BrandConnection · 22 Dec 2015
Stretch your legs and take a minute with some coworkers. It's a great way to improve your day and office.
pic.twitter.com/Is04Y1Bubl



BrandConnections @BrandConnection · 30 Jun 2015
Did you know we've completed over 2,436 projects? Find out how you can become project 2,437: bit.ly/1dz58G4
pic.twitter.com/u40LcPBMso



Sensient Food Colors @SensientColorNA · 21 Oct 2015
What's got you stumped about #naturalcolors? Let us know and we'll try to address it in our blog.
pic.twitter.com/xOzanZxleL



Sensient Food Colors @SensientColorNA · 29 Sep 2015
Consumers are speaking, and they want all-natural. What do you think about this observation? pic.twitter.com/1ITvGUaHV

Dunkin' Donuts



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Photoshop

