

# Welcome To Dauntless Ducks

It's time to own a Duck and not just any Duckling, a Dauntless Duck. We are honored to bring to you our unique collection of 10,000 distinct NFTs. Floating on the Polygon blockchain, it's one of the most purposeful collections out here. The Euphoric aura, meticulous colors, and fierce nature are what make these duck NFTs unique and diverse. Our ultimate aim is to launch a school that offers tutoring services in the metaverse. Not only will it provide an interactive, immersive, and fun learning experience for students, it will make tutoring accessible to everyone, no matter the physical or social challenges. It's time to take a leap of faith and float in this new metaverse era with your own dauntless duck. So, what are you waiting for?

Minting

Discord

Twitter



## Dauntless Ducks Story

They are here with high aims, heads always up, confidence reflecting in their eyes, and wits about them. These cute and colorful ducks are reigning the platforms these days and are getting everyone's attention by conveying their motivational message to all. Determined by their name, they want to stand shoulder to shoulder with you and make you apprehend that life means something and giving up is not an option. They are here to tell every student to stay strong through life's challenges. A person who learns from their mistakes and knows how to rise again on his/her feet is a legend. So let's meet the matchless collection of dauntless ducks that are exclusively available on OpenSea. Purchase a dauntless duck and get a life companion. Do something now, your future self will thank you later.



## Roadmap

01  
We will start the funding for our community.

02  
NFT Giveaway will take place.

03  
Start to make donation to chosen children charity.

04  
Launch Virtual Learning Center with exclusive rights to holders.

## Creator



AnitaD

## Rarity

Each Dauntless Duck is unique and programmatically generated from over 100+ possible traits, including clothing, backgrounds, headwear, eyes/mouth, and others