



PROFILE

Self-employed app, software, web, and game developer for many years in Middle School and High School who began working as a Software Engineer and Full-Stack for Dupper Analytics as their Vice President of Engineering and Co-Founder during Junior Year of High School. Founder of two other companies - Untitled and Untitled - (LLC) developing software and websites in student connections/education and game design/entertainment respectively. Also, an avid competitor in many STEM-based competitions and hackathons including being captain of a CTF team that placed 9th Nationally in Carnegie Mellon's PicoCTF, Founder, President, and Captain of a Platinum Division ranked team in CyberPatriot from Rock Canyon High School, National Scholar with Honors status receiver from 10th place at the National Cyber Scholarship Foundation Cybersecurity Competition, receiver of a Top 3 finalist ranking at Technology Student's Association Nationals, Top 3 finalist ranking in State-Level Science Olympiad, Gold Division Level USACO member, and avid Speech and Debate Enthusiast.

PERSONAL DETAILS

**Birth date**  
02/25/2004

**Nationality**  
United States, Poland

**Address**  
6301 Ellingwood Point Place  
Castle Rock, CO 80108  
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- ZeroDayTea

Patrick Dobranowski

VICE PRESIDENT OF ENGINEERING AT DUPPER ANALYTICS | SOFTWARE ENGINEER | FULL STACK DEVELOPER | ENTREPRENEUR

WORK EXPERIENCE

- Vice President of Engineering | Co-Founder**  
**DUPPER ANALYTICS** 2021-Present  
Vice President of Engineering at Dupper Analytics developing the Dupper Analytics Cloud-Based Solutions product as a Software Engineer and Full-Stack Developer who worked with several clients and effectively created, tested, and deployed cloud-based solutions to business' data analytics problems and aided them in navigating an increasingly data-driven world. Worked heavily with PHP, Python, SQL, HTML, CSS, and client networking to create a modern and easy-to-use product helping companies track, log, and analyze their data which ended up increasing profitability in numerous clients.
- CEO | Founder**  
**UNTITLED** 2020-Present  
Software Developer and Full-Stack Developer who created a platform for student connections and interest in Computer Science that not only connected middle school, high school, and college-level students with computer science opportunities and competitions around them but also provided education and in-person tutoring services to educate them in computer science related topics.
- CEO | Founder**  
**UNTITLED** 2020-Present  
Created, developed, tested, and released entertaining video games for Steam on PC platforms, iOS, and Android. Most notable project was "Untitled", a procedurally generated action-adventure game focused on exploration.
- Aerospace Engineering, Computer Science, Cybersecurity Intern**  
**COLORADO SPACE BUSINESS ROUNDTABLE** 2020-2020  
Intern at the Colorado Space Business Roundtable with experience working with local industry professionals such as Lockheed Martin and Boeing in Aerospace Engineering, Computer Science, and Cybersecurity.

EDUCATION

- Computer Science Foundations Certification**  
**SANS INSTITUTE** 2021
- Dual-Enrollment | 4.0/4.0 GPA**  
**ARAPAHOE COMMUNITY COLLEGE** 2019-Present  
**DUAL-ENROLLMENT COURSES TAKEN:**  
-CALCULUS III - MAT203  
-INTRODUCTION TO BIOTECHNOLOGY - BIO160
- High School Diploma | 4.43 GPA**  
**ROCK CANYON HIGH SCHOOL** 2018-Present  
**ACTIVITIES:**  
-CYBER PATRIOT (FOUNDER OF SCHOOL ACTIVITY AND PRESIDENT IN PLATINUM DIVISION)  
-TECHNOLOGY STUDENT ASSOCIATION (OFFICER AND TOP 3 AT NATIONAL-LEVEL COMPETITION)  
-SCIENCE OLYMPIAD (PLACEMENT AT TOP 3 AT STATE-LEVEL COMPETITION)  
-SPEECH AND DEBATE  
**HONORS SOCIETIES:**  
-NATIONAL HONORS SOCIETY  
-MU ALPHA THETA MATH HONORS SOCIETY  
-SOCIEDAD HONORIA HISPANICA

TOP COURSES TAKEN

Calculus III - MAT203

Introduction to Biotechnology - BIO160

AP Calculus BC

AP Computer Science A

AP Physics 1 & 2

AP Spanish Language

AP Language and Composition

AP United States History

AP Environmental Science

AP European History

AP Human Geography

COMPUTER SCIENCE



BUSINESS

