

de la Cruz, Jesu Lorenzo

FY, EA, Fall 2025, 12/13/2006 CEEB: 970000 CAID: **39920766**

FERPA: Not Waived

Profile

Personal information

Name de la Cruz, Jesu Lorenzo Asuncion

Share different name Yes, Jesse **Birthdate** 12/13/2006

Contact details

Email, Phone jesselorenzo.dlc@gmail.com, +1.703-650-8869, Mobile, No other

telephone

Permanent address 11292 Chinn House Dr Fairfax Station, VA, 22039-1533, USA

Demographics

Gender Identity Male
Sex Male

Pronouns He/Him

Military status None

Language

English First Language, Speak, Read, Write, Spoken at Home

Geography and nationality

Citizenship status U.S. citizen or U.S. national

Birthplace Silver Spring, Maryland, United States of America 17 years US

Common App fee waiver

Fee waiver requested No

Family

Household

Parents Married

Home Both Parents

Parent 1

Mother

Name Anna Patricia A de la Cruz (Asuncion)

Email, Phone rica.delacruz@gmail.com, +1.703-508-6394, Mobile

Occupation Homemaker (full-time)

Education Graduate school

Parent 2

Father

Name Francis Paolo C de la Cruz

Email, Phone fdelacruz@gmail.com, +1.703-508-6378, Mobile

Occupation Computer programmer or analyst, Employed, Disney Streaming

Education Graduated from college/university

Siblings

Emma Noelle de la Cruz, Age 19

Mara Therese de la Cruz, Age 14

Pio Francisco de la Cruz, Age 11

Mateo Jose de la Cruz, Age 8

Education

Current or most recent secondary school

Homeschool, 11292 Chinn House Dr., Fairfax Station, VA, United States of America, Home school, CEEB: 970000 (09/2021 - 05/2025)

Progression No change in progression

Graduation Date 05/2025

Colleges & universities

School Northern Virginia Community College, 4001 Wakefield Chapel Road,

Annandale, VA, USA, CEEB: 5515 Dual enrollment with high school

(09/2023 - 05/2024)

Grades

Rank 1 / 1, Weighted

Current or most recent year courses

First semester				Second semester
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CALC - Calculus I - (REG)

CALC - Calculus I (MTH 263) - (DUAL)

COMPSCI - Introduction to Problem Solving and Programming

(CSC 221) - (DUAL)

COMPSCI - Object-Oriented Programming (CSC

222) - (DUAL)

CHEM - Chemistry - (REG) CHEM - Chemistry - (REG)

HIST - Modern U.S. History - (REG)

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LANG - Conversational Spanish I - (REG)

LANG - Conversational Spanish I - (REG)

ENG - Vocabulary and Writing - (REG) ENG - Vocabulary and Writing - (REG)

OTH/ELE - Music Composition - (REG)

OTH/ELE - Music Composition - (REG)

OTH/ELE - Career Development - (REG)

OTH/ELE - Career Development - (REG)

PE/HLTH - Physical Education - (REG)

PE/HLTH - Physical Education - (REG)

RELG - Vocation and Faith Formation - (REG) RELG - Vocation and Faith Formation - (REG)

Honors

Dean's Lister

School

11

Future plans

Computer programmer or analyst, Bachelors



Testing

SAT tests

Evidence-based 750 10/07/2023

Reading and Writing

Math 750 10/07/2023

Taken 1
Planned 0
SAT Essay No



Activities

Work (Paid)

11 Math Tutor, Mathnasium

Break I helped children to learn, practice, and understand math concepts and

8 hr/wk, 1 wk/yr problems.

Community Service (Volunteer)

9, 10 Organizer and Packager, Operation Christmas Child by Samaritan's

School **Purse**

1.5 hr/wk, 4 wk/yr Collected donations, bought materials, constructed packages, and Continue delivered packages to site. Packages are delivered to children around

the world

Computer/Technology

9, 10, 11, 12 Software Designer and Developer, Homeschool

Coded algorithmic simulations and video games throughout high Year

5 hr/wk, 51 wk/yr school. Designed and created a portfolio at:

Continue http://redwhale1234.github.io

Athletics: Club

Continue

Continue

Rock climbing, Bouldering, Member, Vertical Rock Climbing and 10, 11 Year **Fitness Center**

2 hr/wk, 40 wk/yr Took classes on different aspects of rock climbing, and utilized these

skills during free climb sessions throughout the year.

Computer/Technology

9, 10, 11 **Programming and Game Design Teacher, Homeschool**

Taught kids the basic elements of coding and computer game design Year 1 hr/wk, 25 wk/yr

using Scratch. Helped kids to make fully functional video games.

Community Service (Volunteer)

9, 10, 11 Year 2.5 hr/wk, 4 wk/yr Continue

Food Packager and Deliverer, Embry Rucker Food Shelter

Helped buy materials and package sandwiches, lunch bags, and other food for the homeless. Helped deliver food to the shelter.

Music: Instrumental

9, 10, 11, 12 Year 1 hr/wk, 51 wk/yr Continue

Music Composer and Producer, Homeschool

Composed and produced both original songs and remixes of existing songs.

Other Club/Activity

11 School 2 hr/wk, 8 wk/yr

Craft Artist/Entrepreneur, Blinki Art Studios

Planned and constructed wooden crafts. They were later packaged and sold at a craft fair.

Debate/Speech

9, 10 Year 2 hr/wk, 30 wk/yr

Student, Salt And Light in Speech Club (SALIS)

Learned and practiced techniques to write and deliver effective speeches. Students presented these speeches at tournaments in front of judges.

Religious

9, 10, 11 Break 80 hr/wk, 2 wk/yr Continue

Junior Camp Counselor Volunteer, People of God Summer Camp (POGSC)

Helped with preparation and setup of camp. During camp, I mainly assisted with supervising campers aged 9-12, along with services such as sanitation.

Writing

Personal essay

Share an essay on any topic of your choice. It can be one you've already written, one that responds to a different prompt, or one of your own design.

After putting on the finishing touches, six-year-old me stepped back and admired my finished invention. To anyone else, my masterpiece would've looked like a haphazard and slipshod amalgamation of paper, tape, and a Frosted Flakes cereal box. But to my six-year-old eyes, those ingredients coalesced to form something else entirely: an ant exoskeleton costume. Sure, the mandibles looked like a frowning face, and it had nutrition facts printed on the side, but *I* had made it. Envisioned it. Invented it. My invention was one hundred percent unique among all the millions of cereal boxes in the world, and I was happy.

Inventiveness has always been a driving point for me; it is what fuels and connects all my interests. This snapshot of time from more than a decade ago is a great example of how far back it goes; it has been a part of me for as long as I can remember. Working with cardboard was one of the earliest manifestations. Over the next decade, I would continue to discover different ways to be inventive.

Ten-year-old me had a major landmark when my dad gave me a book about programming video games. I was instantly fascinated; I had suddenly entered a whole new world. In this world, any whimsical idea, any arbitrary suggestion, and any impossible daydream could be created, as long as I had the will to do so. And I *did* have the will. I made my first program in 2016, which inspired me to make more, and more, and *more*. Today, I stand upon a mountain of hundreds of video games, math visualizations, physics simulations, and countless other programs that I have invented over the years. This year, I developed something that I had been aspiring to create years ago: An online portfolio, showcasing my projects. When I am programming, my inventiveness shines brightest. Rather than writing reports based on existing physics simulations, I invent my own physics simulations. Rather than memorizing sets of rules for calculus, I program a visualization that cements it into my memory. For me, programming is a versatile door through which any idea can walk through my mind and into the world.

Twelve-year-old me had always enjoyed listening to music as a pastime, but during the next few years, I had grown a greater appreciation for it. One day, I decided to try composing music on Garageband. I haven't stopped since. What started as indiscriminately arranging notes on a blank canvas suddenly blossomed into an avid passion and an aspiration to learn and invent. I can often find myself tapping a syncopated drum beat on my desk or stumbling across a particularly euphonic chord progression on guitar. When a catchy melody discovers me during a lengthy car ride, you can hear me humming it all the way back so I remember it upon returning. One of my favorite projects was recording sounds I found interesting—such as the 'wobble' of a plastic sheet or the 'boing' of a metal bowl with water in it—and using them as instruments in a song. For me, composing music is a treasure hunt, and the 'that sounded cool' moments are the buried treasure. I keep these treasures until I find the perfect moment to insert them into a song. The sensation of hearing the final notes of a composition is made all the more sweeter when you are the one who made it.

Seventeen-year-old me is now preparing for college applications. I can't help but fondly look

back at those snapshots in time when I discovered different ways to express my inventiveness. From cardboard to programming to music, I am grateful for all the places it has taken me, and though I can no longer fit inside a Frosted Flakes box, I look forward to the places it will take me in college.

Please visit my portfolio to see my inventiveness for yourself: http://redwhale1234.github.io

Additional information

To see my creative accomplishments with your own eyes, visit my website: http://redwhale1234.github.io

Education progression

Details

Education progression No change in progression details



University of Virginia questions

General

Preferred start term Fall 2025

Admission plan Early Action

Previously Applied No

UVA Specific Fee

Waivers

No

No

Testing plan Yes
Financial aid Yes
Portfolio Yes

Do you have a parent or guardian currently employed by the

University of Virginia?

Enrolled in VA Tribe No

Academics

School/Program College of Arts and Sciences

First Academic Interest Computer Science - Bachelor of Arts

Second Academic Music

Interest

What about your individual background, perspective, or experience will serve as a source of strength for you or those around you at UVA? Feel free to write about any past experience or part of your background that has shaped your perspective and will be a source of strength, including but not limited to those related to your community, upbringing, educational environment, race, gender, or other aspects of your background that are important to you.

I have been homeschooled my entire life, from preschool to twelfth grade. I believe homeschooling has enabled and prepared me to thrive in a university.

One of the greatest benefits of being homeschooled is the immense level of flexibility it offers. I am essentially free to choose my courses, my teachers, and my times. I am unobstructed to pursue whatever interest I could ever imagine, anytime. Since my schedule is adaptable, I spend considerable time getting creative and inventive, doing what I love. In a way, this prepared me for college life, where pursuing interests plays a massive part in campus life.

This level of fluidity means I can tailor my courses to my learning style, which helps me to excel academically. When my class size is one, I freely move at whatever pace I want. Instead of dwelling on topics that I had already mastered, I could focus instead on the challenging parts. This

sped up my learning so that I could excel in many college-level dual enrollment classes during high school.

Being a homeschooler also taught me the important lesson of helping others. Growing up as the second of five children means your family will ask for your help frequently; growing up as the second of five homeschooled children substantially augments this time. I spend a considerable amount of time offering help, whether it is teaching my brother programming, reviewing my other brother's math worksheet, helping my mom carry the laundry upstairs, or going over a physics concept with my sister. I am prepared to use these skills during college, whether studying with friends or sharing a room.

For these reasons, my homeschooling background will provide a launchpad into college and enable me to succeed as a full-time student during my stay.

Contacts

Mobile I DO NOT consent to be contacted by University of Virginia using my

mobile phone number.

Connect for Yes

scholarships if admitted

Residency

qualify for in-state Yes

Do you believe you Yes qualify for in-state privileges based upon the Virginia domicile of

your parent, spouse or

legal guardian?

VA Residency based on Yes

in loco parentis

Did you live with a Parent

parent or legal guardian during the past year? If none, indicate "other" and provide name. address and relationship of this

individual.

Did you/will you Yes

graduate from high school in Virginia?

Month/Year of 06/2025

Graduation

Name of High School Homeschool

va status self Yes

Do you have a driver's

license or state identification card? No

Are you employed? No

Did you file a state tax return last year?

Nο

Will you file a state tax

No

return this year?

No

Do you own a car? Do you own real estate?

No

Are you registered to

No

vote?

Parent/Legal Guardian/Person Acting In Loco Parentis Residency or **Domicile**

Parent Residency Type Parent 1 Parent current address 04/2019

stay

Parent armed service No

Yes Parent ID card

Parent ID card state Virginia

Parent ID card date 10/2019

Yes Parent employed or not

Parent office state Virginia

Parent tax last year Yes

Parent tax last year

state

Virginia

Parent claimed Yes

applicant tax last year

Parent tax this year Yes

Parent tax this year

Virginia

state

Parent claimed Yes

applicant tax this year

Parent car Yes Parent car registration

state

Virginia

Parent card date

06/2022

Parent real estate

Yes

Parent real estate state

Virginia

Parent voting

registration

Yes

Parent voting state

Virginia

Active duty military

No

assigned

Retired Military

No

Non-resident Virginia

No

No

military

If your military member parent does not claim Virginia for income tax

purposes, did he or she claim Virginia for

income tax purposes for a ten year period in

the past?

Non-resident Virginia income taxes

No

Honor Affirmation and Final Questions

Honor Statement Yes

School discipline Y/N No

I understand that the University may rescind admission for failing to provide accurate and

complete information on this application and any pre-matriculation

materials, including information regarding

disciplinary and conviction history.

Yes

Affirmations

By submitting this application, I affirm my understanding of and agreement to the statements

found here: http://www.commonapp.org/affirmations.

