Fall quarter/semester 2025 Application ID: 3410528 Submitted Date: Nov 29, 2024

Email Address: stevenzhao334@gmail.com

Steven

c.

Zhao

Yes

April 08, 1998

0142005344

1366 Anise Way

Upland

91786

California

United States

1366 Anise Way

Upland

91786

California

United States

4422364346

Cell/Mobile

United States

Yes

Yes

9238

No Yes

Yes

Boston, MA United States

About you

Personal information

First / Given name

Middle name

Last / Family / Surname

When were you born? Where were you born?

Attended California public school

California State Student ID Number Contact information

Home address (permanent)

Address line 1

City

State ZIP code

Country Mailing address

Address line 1

City

State

ZIP code

Country

Phone type

Citizenship & residency

Country of citizenship

Social security no / ITIN

during grades K through 12?

Primary phone number

Authorized for text messages

Authorized to share contact information

Are you an enrolled member of an American Indian or Alaska Native tribe (U.S.)?

By the time you attend UC, will you have graduated from a California high school?

By the time you attend UC, will you have attended a California school for three or more years

Demographics **Ethnicity / Ancestry**

No Do you consider yourself Hispanic or Latino? Chinese Asian / Asian American Gender and sexual orientation Man How do you describe yourself? Heterosexual or straight What do you consider yourself to be? Your background What language did you learn to speak first? English and another language What was the other language? Chinese Yes Married or in a civil union/registered domestic partnership No Dependent of a U.S. military veteran or service member Your household No Do you live by yourself? Spouse or partner Who lives with you at the above address? \$32051 What was your total income earned in 2024? 2 How many people were supported by this income? Parent information **Parent** High school graduate What is the highest level of education for either parent? Statement of Legal Residence Would you like to be evaluated for California residency for tuition purposes? Yes Yes Have you been physically present in California for the last 3 years? Did you attend high school in California for three or more years, and will you graduate or have you Yes graduated from a high school in California? Citizen of the United States What is your current or planned immigration status in the United States? Yes Have you made California your permanent home for the past 366 days or more? Yes I declare the statements are true and correct. Yes I understand this does not guarantee a Resident Classification for UC tuition. Campuses & Majors **UC** values **UC** values Accepted Level Fall 2025 Term Level Junior Choose campuses **UC Irvine UCLA UC Riverside UC San Diego**

Choose majors

UC Irvine

Major Campus

Computer Engineering, B.S.

The Henry Samueli School of Engineering

Alternate major

Electrical Engineering, B.S.

The Henry Samueli School of Engineering

UCLA

Computer Engineering, B.S.

Henry Samueli School of Engineering and Applied Science

Electrical Engineering, B.S.

Henry Samueli School of Engineering and Applied Science

UC San Diego

1

2

3

UC Riverside

Computer Engineering, B.S. Marlan and Rosemary Bourns College of Engineering

Marlan and Rosemary Bourns College of Engineering

051370

June 2016

No

August 2015 - June 2016

High/Secondary School Diploma

CSE: Computer Engineering, B.S. The Jacobs School of Engineering

UC San Diego college ranking

Rank College

> Revelle College **Eighth College**

> > Seventh College

John Muir College

Earl Warren College

Eleanor Roosevelt College

Thurgood Marshall College

Sixth College 8

Academic History

Transfer admission planner Last high school attended **BONITA HIGH SCHOOL**

LA VERNE, CA

School code

Attended

Degree, diploma or certificate

Date received or to be received Attended part of high school/secondary school outside U.S.

Update 6/11/25/2025 POMONA POMONA, CA

Colleges

College 004082 Electrical Engineering, B.S.

Electrical Engineering, B.S.

The Jacobs School of Engineering

code:	
Grading system:	ABCDF
Attended:	September 2016 - May 2025
Current or	May 2023
most recent college:	Yes
Term	
system changed:	Yes
Term system:	Quarter Semester
Term system changed on academic year:	2017-2018
Enrolled terms:	Fall 2016 Winter 2017 Spring 2017 Fall 2023 Spring 2024 Fall 2024 Spring 2025
Degree, diploma or certificate:	No degree
COMUNNI COLLEGE O THE AF MONTGO	OF .
AL	
College code:	990280
Grading system:	ABCDF
Attended:	November 2017 - June 2020
Current or most recent college:	No
Term system changed:	No
Term system:	Semester
Enrolled terms:	Fall 2017 Summer 2018 Spring 2019 Summer

	2020
Degree, diploma or certificate:	No degree
EMBRY-RID AERON U	
WORLDWII DAYTONA I FL	
College code:	005036
Grading system:	ABCDF
Attended:	April 2020 - June 2020
Current or most recent college:	No
Term system changed:	No
Term system:	Quarter
Enrolled terms:	Spring 2020
Degree, diploma or certificate:	No degree
MOUNT SA ANTONIO COLLEGE ALL LOCATION:	
College code:	004494
Grading system:	A B C D F
Attended:	January 2025 - February 2025
Current or most recent college:	No
Term system changed:	No
Term system:	Semester with Winter Session
Enrolled terms:	Winter 2025
Has Assoc. Transfer/UC Transfer Pathway degree	No

Degree, diploma or certificate: PURDUE	No degree
UNIVERSIT GLOBAL INDIANA, I	
College code:	990293
Grading system:	ABCDF
Attended:	April 2021 - March 2022
Current or most recent college:	No
Term system changed:	No
Term system:	Quarter

College courses Updated 01/25/2025

Enrolled

terms:

Degree,

diploma or

certificate:

Fall 2016

Spring 2021

Fall 2021

Winter 2022

No

degree

CAL POLY POMONA

College code: POMONA, CA Grading system:

ABCDF

004082

Dept.	Course No.	Course Title	Units	Grade
BIO	110	Life Science	3.0	В
KIN	118A	Kinesiology	1.0	А
Mat	114	Analytic Geom and Calculus I	4.0	D+
MU	100	Introduction to Music	4.0	А

Winter 2017

Dept.	Course No.	Course Title	Units	Grade
ECE	114 L	C for Engineers	1.0	C-
ECE	114	C for Engineers	3.0	C-
HST	202	United states History	4.0	CR
MAT	114	Analytic Geom and Calculus I	4.0	В
PHY	131	General Physics	3.0	C-
PHY	131L	General Physics Laboratory	1.0	C+

Spring 2017 Course Title Units Grade Dept. Course No. ENG 110 First- Year Composition 4.0 B+ MAT 115 Analytic Geom and Calculus II 4.0 D PSY 201 General Psychology 4.0 С

Fall 2023

Dept.	Course No.	Course Title	Units	Grade
СОМ	1100	Public Speaking	3.0	B-
ECE	1320	Discrete Structures	3.0	А
ECE	1101	Electrical Circuit Analysis I	3.0	B+
ECE	1101L	Electrical Circuit Analysis I Lab	1.0	В
MAT	1150	Calculus II	4.0	B-
PLS	2010	Intro to American Government	3.0	A

Spring 2024

Dept.	Course No.	Course Title	Units	Grade
ECE	2300	Digital Logic Design	3.0	C+
ECE	2300L	Digital Logic Design Lab	1.0	А
ECE	2310	Object-oriented Programming	3.0	A
MAT	2240	Elem lin Alg and Dif Equations	3.0	F
PHY	1510	Newtonian Mechanics	3.0	B-
РНҮ	1510L	Newtonian Mechanics Laboratory	1.0	B+

Fall 2024

Dept.	Course No.	Course Title	Units	Grade
СНМ	1150	General Chem for Egrs	3.0	Α
ECE	3300	Digital Circuit Dsgn Verilog	3.0	А
ECE	3300L	Digital Circuit Dsgn Verilog Lab	1.0	А
MAT	2140	Calculus III	4.0	B-
MAT	2240	Elem Lin Alg and Dif Equations	3.0	B+
PHY	1520L	Intro Lab Elctrmgntm and Crcts	1.0	B-
PHY	1520	Intro to Elctrmgntm and Circts	3.0	Α-

Spring 2025				
Dept.	Course No.	Course Title	Units	Grade
СОМ	4133	Public Opinion, Propaganda and Mass Media	3.0	IP
ECE	3310	Data Structure and Algorithms	3.0	IP
ECE	2101	Electrical Circuit Analysis II	3.0	IP
ECE	2101L	Electrical Circuit Analysis II laboratory	1.0	IP
ECE	2200	introduction to Microelectronics Circuits	3.0	IP
PHY	2530L	Intro Lab ElcMgt Rad Spec Rel (Laboratory)	1.0	IP
PHY	2530	Introduction to Electromagnetic Radiation and Special Relati	2.0	IP

PURDUE UN INDIANA, II	NIVERSITY GLOBAL		College code: Grading system:	990293 A B C D F
INDIAIS 9	•			
Spring 2021				
Dept.	Course No.	Course Title	Units	Grade
AC	114	Accounting I	5.0	А
AC	116	Accounting II	5.0	А
MM	255	Business Math and Stat	5.0	A-
Fall 2021				
Dept.	Course No.	Course Title	Units	Grade
MM	207	Statistics	5.0	A-
Winter 2022				- 1
Dept.	Course No.	Course Title	Units	Grade
AC	256	Federal Tax	5.0	B+
MT	217	Finance	5.0	A-
		any college courses during these te	rms. Please explain why.	
Spring 2018 I had an enrol		serving full-time in the military		
Fall 2018	Imant can herailse I was s	serving full-time in the military		
l lidu dii ciii oii	imeni kah necanse i mas s	erving run-ume in the initiary		
Fall 2019				
I had an enrol	Iment gap because I was s	serving full-time in the military		
Fall 2020				
I had an enrol	lment gap because I was s	serving full-time in the military		
Spring 2022				
I had an enrol	lment gap because I was s	serving full-time in the military		
Fall 2022				
I had an enrol	lment gap because I was s	serving full-time in the military		

Introduction to Electromagnetic Radiation and Rcit (Activity)

1.0

PHY

Spring 2023

I had an enrollment gap because I was serving full-time in the military

2530A

Minimum requirements

Updated 01/25/2025

Prior to transfer, will you have satisfied the Entry-Level Writing Requirement?

Prior to transfer, will you be certified for completion of the Intersegmental General Education Transfer Curriculum (IGETC)?

Yes

Transferable college courses

Prior to transfer, you need to complete the 7-course pattern. If these courses are completed with grades of C or better, you will fulfill the transferable college course requirement.

College / University English composition

Dept	Course No.	Course Title	Grade	Status
ENGL	1C	Critical Thinking and Writing	IP	In progress
ENG	110	First-Year composition		Completed with a grade of C or better

College / University mathematics

Dept	Course No.	Course Title	Grade	Status
MAT	1150	Calculus II		Completed with a grade of C or better

College / University courses in other areas

Prior to transfer, will you complete four transferable college courses in at least two of the following subject areas: arts and humanities, social and behavioral sciences, and physical and biological sciences?

Completed with a grade of C or better

Additional information

Updated 01/25/2025

Have you ever been on academic probation?

UC Transfer Pathway

Electrical Engineering

Additional Comments

In the fall of 2017, I had to withdraw from all my classes due to being called into basic training for the military. As a result, I was unable to continue with my coursework for that quarter. Additionally, in the spring of 2024, I encountered an issue that affected my academic performance for MAT2240. On the day of the final exam, I was caught with a traffic ticket on my way to the final exam, resulting in my late arrival on campus, and I didn't have enough time for the final exam. Unfortunately, this resulted in a failing grade for the course.

Test Scores

AP exams

Chinese Language and Culture	05/2016	4	
Exam name	Date taken	Score	Planned date

IB exams

I have no test score information to report

English language proficiency test

I have no test score information to report

International exams

I have no test score information to report

Activities & Awards

Activities/Awards

Work experience
 Company or organization name
 United States Air Force

Company or organization description

I worked with the 374th Operations Support Squadron at Yokota Air Base in Japan, part of the U.S. Air Force. We supported Pacific airlift operations, handling air traffic, weather, and mission planning to ensure readiness and strategic partnerships i

lob title

Radar, Airfield, Weather system Technician

Job responsibilities

As an RAWS specialist in the U.S. Air Force, I installed, maintained, and repaired radar and weather systems essential for air operations. I ensured radar for navigation and surveillance, maintained airfield lighting and communications, and supported weather monitoring systems. I also handled troubleshooting to ensure reliability, enhance mission

Grade participation and time commitment

After 12th grade for 5 years and 6 months

During school year 60.0 hours per week

During summer 60.0 hours per week

Currently working at this job

No

Start Date: 09/2019 End Date: 06/2023

2. Work experience

Company or organization name

Little Caesars

Company or organization description

I worked at Little Caesars Pizza, a global quick-service restaurant chain known for affordable, hot-and-ready pizzas. With locations worldwide, it focuses on fast, convenient service and quality products.

Job title

Crew member

Job responsibilities

As a Crew Member at Little Caesars Pizza, I handled food preparation, customer service, and cash transactions. I maintained a clean work environment, ensured fast, accurate orders, and supported team members to provide efficient service. My role emphasized teamwork, attention to detail, and customer satisfaction in a fast-paced setting.

Grade participation and time commitment

12th grade

During school year 6.0 hours per week

After 12th grade for 0 year 6 months

During school year 12.0 hours per week

Currently working at this job

No

Start Date: 09/2016 End Date: 03/2017

3. Work experience

Company or organization name

Michael Kors

Company or organization description

Michael Kors is a well-known luxury fashion brand that offers stylish, high-quality products like handbags, clothing, watches, and accessories. The company has a global presence and focuses on blending timeless elegance with modern trends,

Job title

Sales Associate

Job responsibilities

As a Sales Associate at Michael Kors, I assisted customers with product selection, provided styling advice, and handled sales transactions. I maintained product displays, ensured a high level of customer service, and supported store goals by promoting brand loyalty and achieving sales targets in a luxury retail environment.

Grade participation and time commitment

After 12th grade for 0 year 6 months

During school year 15.0 hours per week

Currently working at this job

No

Start Date: 03/2017 End Date: 09/2017

Work earnings

How have you used or will you use your earnings?

I've saved my military earnings to support my education, cover living expenses during my transition to civilian life, and focus on academics without full-time work. My savings also allow me to invest in resources for personal and professional growth.

Scholarships & support programs

Scholarships

None selected.

Support programs

None selected.

Personal Insight

Personal insight questions

Please describe how you have prepared for your intended major, including your readiness to succeed in your upper-division courses once you enroll at the university.

My greatest skill is resilience-the ability to adapt, persevere, and grow through challenges. This skill didn't come naturally to me at first but was developed through experiences that tested my limits, reshaped my mindset, and ultimately made me stronger.

When I first attended Cal Poly Pomona at 18, I wasn't prepared for the responsibilities of college. My parents had recently divorced, and the instability in my personal life made it difficult to focus. I lacked direction and the discipline needed to succeed, and my academic performance reflected it. After three quarters, I left school feeling uncertain about my future.

Joining the Air Force became a turning point for me. Military service pushed me out of my comfort zone and demanded that I develop resilience. Whether it was learning how to diagnose and repair radar systems under tight deadlines or leading a team during my deployment in Qatar, I discovered how to stay calm under pressure, adapt to unfamiliar challenges, and remain focused on long-term goals. These experiences taught me that setbacks are opportunities to grow, and every problem has a solution if approached with the right mindset.

When I returned to Cal Poly Pomona after my enlistment, I approached my education with a completely different perspective. Resilience helped me tackle challenging coursework in computer engineering, from mastering complex digital logic systems to collaborating on group projects with tight deadlines. For example, in one upper-division class, I led a team to design a functioning circuit using Verilog. When we hit roadblocks, I encouraged my teammates to step back, reanalyze the problem, and try new approaches until we succeeded.

Resilience has shaped every part of who I am today. It has helped me overcome personal challenges, succeed in high-pressure situations, and refocus on my academic and professional goals. I've learned to face setbacks with determination, adapt to changing circumstances, and keep moving forward. This skill continues to guide me, and I know it will be essential as I take on new challenges in the future.

Describe an example of your leadership experience in which you have positively influenced others, helped resolve disputes, or contributed to group efforts over time.

During my six-month deployment in Qatar as a radar technician in the Air Force, I faced a situation that tested my leadership and technical skills. One of our radar systems, critical to the mission, failed unexpectedly. The longer it remained down, the greater the risk to operations. As the senior technician, I was responsible for leading the team to resolve the issue.

The system failure was not straightforward. After several failed attempts to troubleshoot using diagnostic tools, tensions rose among the team. The frustration was understandable-everyone felt the pressure. I knew I had to step up, not just to find the solution but to keep the team focused. I gathered the group, laid out a systematic approach, and assigned tasks based on each person's familiarity with different parts of the radar system. For instance, I had one technician inspect the transmitter circuitry, while another checked the power distribution to rule out common faults. I also rotated team members on intensive tasks to avoid burnout.

We eventually traced the issue to a malfunctioning internal component within the signal processor. Replacing it required precise work and coordination to disassemble, repair, and reassemble the radar while adhering to safety protocols. By maintaining communication and ensuring everyone understood their role, we restored the system to full operation just in time to meet mission needs.

This experience taught me that leadership is not just about fixing problems-it's about managing the process and the people involved. I learned the value of staying calm under pressure, breaking down complex issues into manageable parts, and ensuring everyone has the support they need. One of my teammates later told me that my approach kept them confident, which reinforced the importance of clear direction and teamwork.

I've carried these lessons into my academic life. Whether working on group projects or tackling challenging assignments, I take a structured, collaborative approach. My experience in Qatar showed me how much can be accomplished with a solid plan and a team that trusts each other.

What would you say is your greatest talent or skill? How have you developed and demonstrated that talent over time?

What makes me a strong candidate for the University of California is the growth and maturity I've gained through life experiences that have shaped who I am today.

When I first attended college at 18, I wasn't fully prepared for the responsibilities that came with it. My focus was scattered due to personal challenges, including family issues after my parents' divorce, and I struggled to find direction. My academic performance reflected this, and I left feeling uncertain about my future.

Everything changed after I joined the Air Force. Military service gave me a sense of discipline, purpose, and resilience that I didn't have before. I learned how to adapt to high-pressure situations, lead teams, and stay committed to long-term goals. These lessons carried over into my academic life when I returned to Cal Poly Pomona. This time, I approached college with focus and determination, knowing exactly what I wanted to achieve and why. I embraced challenges in advanced coursework, took extra steps to meet transfer requirements, and committed myself fully to my education.

The experiences I've had over the years-balancing technical responsibilities in the military, navigating personal challenges, and rediscovering my academic potential-

have given me the maturity to succeed in a demanding program like UC's. Unlike when I was 18, I now understand the value of education and the effort it takes to excel. My growth is reflected not just in my grades but in how I approach challenges and opportunities with a sense of responsibility and a desire to make the most of them.

I believe this maturity and perspective make me a strong candidate for UC. I've developed the resilience to handle setbacks, the discipline to meet high expectations, and the determination to contribute meaningfully to the university community. I'm excited to bring these qualities to UC, where I can continue to grow both academically and personally while pursuing my goals.

What have you done to make your school or your community a better place?

As a veteran, I've always felt a strong sense of duty to serve and support my community. At Cal Poly Pomona, I've carried that commitment forward by actively

contributing to both my school and the surrounding community, working to make a positive impact on others.

When I first arrived at Cal Poly Pomona, I joined the university's veterans' organization. Transitioning from military service to academic life can be challenging, and I wanted to help other veterans feel welcomed and supported. I became involved in mentorship programs that connect incoming veteran students with those already established on campus, offering guidance on navigating classes, accessing resources, and building community. Seeing veterans gain confidence and feel more connected to campus life has been incredibly rewarding.

Beyond the veterans' organization, I also volunteer with local STEM outreach programs, working with high school students who are interested in engineering and technology. Coming from a background in technical roles in the Air Force, I understand the importance of practical skills and hands-on experience. I help students engage in basic engineering projects, encouraging them to ask questions and explore their interests in STEM. Their excitement and curiosity remind me of my own path into engineering and reinforce my commitment to sharing what I've learned.

I also work to advocate for veterans' resources and raise awareness about the unique experiences and skills veterans bring to the university. By speaking with faculty and participating in campus panels, I hope to bridge understanding between veterans and the wider student body, fostering a more inclusive environment for everyone.

These experiences have allowed me to make a difference within my school and community. I'm grateful to contribute to a supportive, informed, and inclusive environment at Cal Poly Pomona, knowing that I'm helping pave the way for other veterans and students who may follow similar paths.

Additional comments

I'd like to share a bit more context about my academic journey. My first enrollment at Cal Poly Pomona was marked by personal challenges, including my parents' divorce, which impacted my focus and academic performance. After three quarters, I made the decision to leave school to regroup and find direction. Joining the Air Force was a transformative experience, giving me the structure and discipline I needed to grow personally and professionally.

When I returned to Cal Poly Pomona after my military service, I brought a renewed focus and determination to my studies. My transcript reflects this shift, showing consistent academic improvement and a clear commitment to my goals. I've worked hard to align my coursework with the requirements for transferring to a UC program, and I feel confident in the foundation I've built for success in a rigorous academic environment.

Verified information

Academic review Sign & release

Release authorizations

I authorize the University of California to release application information, including copies of my application, to outside agencies that award scholarships.

I authorize the University of California to release biographical information from my application (including information regarding my ethnicity and sexual orientation) to recognized UC organizations and alumni groups that may wish to contact me before and after admission decisions are made.

I authorize the University of California to release to my school or college counselor/counseling office (or sponsoring agency) information regarding my application, including transcripts and other supporting documents, as they relate to my admission and scholarship status.

I authorize the University of California to release to my parents/legal guardian or spouse information regarding my application, including transcripts and other supporting documents, as they relate to my admission and scholarship status.

Electronic signature and Statement of Integrity

I certify that my application and all information submitted during the admission process — including my academic record, personal statement, awards, activities, and supporting materials — are my own work, factually true and correct, and honestly presented. I understand that I am responsible for the accuracy of the application and that the University of California may verify the information.

I further understand that withholding information or giving false information or other misconduct prior to enrollment as described in the UC Policy on Student Conduct and Discipline (http://policy.ucop.edu/doc/2710530/PACAOS-100) may be cause for denial of admission, withdrawal of an admission offer, registration cancellation, expulsion, or revocation of a University of California degree.

Electronic signature provided on: Nov 29, 2024