Isleton, CA 95641

(916)-616-7739

Gmail: PauloRendon13@gmail.com
GitHub: https://github.com/Paulo-Rendon
LinkedIn: paulo-rendon-jr-a54a20203/
Website: paulorendon.com

Paulo Rendon Jr

SKILLS

Languages: SVG, HTML, SQL, CSS, Javascript, C++, C, Python

Other: Github, Pycharm, emacs, CLion, VS Code, Unity, SCRUM, UNIX, Calculus, parallel programing

EDUCATION

Sonoma State University, 1801 E Cotati Ave, Rohnert Park, CA 94928 — *Bachelor's Degree in Computer Science*

August 2017 – May 2021

- GPA: 3.572
- Dean's List: 6 semesters
- Cum Laude Honors

EXPERIENCE

Barnes & Noble, 1801 E Cotati Ave, Rohnert Park, CA 94928 — *Bookstore Worker (Part time)*

August 2021 – May 2022

- Used technology to engage with customers and perform sales related tasks
- Process and package online orders
- Lead the closing team by delegating tasks to my fellow coworkers that need to be accomplished before locking up the store

Sonoma State University, 1801 E Cotati Ave, Rohnert Park, CA 94928 — *Calculus 1 workshop leader*

August 2019 – June 2020

- Helped students currently enrolled in Calculus 1 with understanding the concepts taught for that week
- Helped students with their homework
- Created worksheets that the students could attempt in an effort to evaluate their understanding of specific topics

Hobbies and Interests

I enjoy sports overall, and playing video games in my free time. I also enjoy golfing and Brazilian Jiu Jitsu and try to stay physically active

SSU Unofficial Transcript

Name: **Paulo Rendon**
Student ID: **005617942**

Birthdate: Aug 28, XXXX
Print Date: Jun 21, 2021
Institution Info: Sonoma State University

Test Credits

Test Credits Applied Toward Undergraduate

			Earned
Test Trans GPA:	0.000	Transfer Totals:	18.000

Academic Program History
Program: Undergraduate
2016-11-18: Applicant

2016-11-18: Computer Science (BS) Major

Degrees Awarded
Degree: Bachelor of Science
Confer Date: 2021-05-22
Degree Honors: Cum Laude
Plan: Computer Science With Distinction

Beginning of Undergraduate Record
Fall 2017

Course		Description	Attempted	Earned	Grade	Points
BIOL	110	Biological Inquiry	4.000	4.000	B	12.000
Course Attributes:		Course satisfies GE Lab course requirement				
		(B2) Biological Sciences				
PHYS	100	Descriptive Physics	3.000	3.000	A-	11.100
Course Attributes:		(B1) Physical Sciences				
PSY	250	Introduction to Psychology	3.000	3.000	A	12.000
Course Attributes:		(D1) Individual and Society				
SCI	120A	A Watershed Year	6.000	6.000	B-	16.200
Req Designation:		Granting B2, B3 Lab Fall				
Course Attributes:		Course satisfies GE Lab course requirement				
		(A3) Critical Thinking				
		(B2) Biological Sciences				
		(B4) Math/Quantitative Reasoning				

			Earned	GPA Units	Points
Term GPA	3.206	Term Totals	16.000	16.000	51.300
SSU GPA	3.206	SSU Totals	16.000	16.000	51.300
Cumulative GPA	3.206	Cum Totals	34.000	16.000	51.300

Spring 2018
Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
CS	115	Programming I	4.000	4.000	A	16.000
Course Attributes:		(B3) Specific Emphasis				
POLS	200	American Political System	3.000	3.000	A	12.000
Course Attributes:		(D4) U.S. Const & CA Gov't				
SCI	120B	A Watershed Year	6.000	6.000	B	18.000
Req Designation:		Granting A1,B4 Spring				
Course Attributes:		(A3) Critical Thinking				
		(B2) Biological Sciences				
		(B4) Math/Quantitative Reasoning				

			Earned	GPA Units	Points
Term GPA	3.538	Term Totals	13.000	13.000	46.000
SSU GPA	3.355	SSU Totals	29.000	29.000	97.300
Cumulative GPA	3.355	Cum Totals	47.000	29.000	97.300

Fall 2018

Course		Description	Attempted	Earned	Grade	Points
ANTH	200	Intro to Linguistic Anthro	3.000	3.000	C+	6.900
Course Attributes:		(D5) ContempInterntl Persp				
CS	210	Introduction to Unix	1.000	1.000	B+	3.300
CS	215	Programming II	4.000	4.000	C+	9.200
CS	242	Discrete Structures for CS	4.000	4.000	B+	13.200
HIST	252	History U.S. Since 1865	3.000	3.000	C+	6.900
Course Attributes:		(D3) United States History				

			Earned	GPA Units	Points
Term GPA	2.633	Term Totals	15.000	15.000	39.500
SSU GPA	3.109	SSU Totals	44.000	44.000	136.800
Cumulative GPA	3.109	Cum Totals	62.000	44.000	136.800

Spring 2019
Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
CS	315	Data Structures	4.000	4.000	B	12.000
GEP	203	Human Geography	3.000	3.000	A	12.000
Course Attributes:		(D2) World History & Civ				
MATH	211	Differential &Integral Calc II	4.000	4.000	A	16.000
MATH	316	Graph Theory and Combinatorics	4.000	4.000	A	16.000

			Earned	GPA Units	Points
Term GPA	3.733	Term Totals	15.000	15.000	56.000
SSU GPA	3.268	SSU Totals	59.000	59.000	192.800
Cumulative GPA	3.268	Cum Totals	77.000	59.000	192.800

Fall 2019
Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
ANTH	340	Living in our Globalized World	3.000	3.000	B+	9.900
Course Attributes:		(E) Lifelong Learning/Self-Development				
CS	252	Intro to Computer Organization	4.000	4.000	A	16.000
CS	355	Database Mgt System Design	4.000	4.000	A-	14.800
MUS	343	Studies in Musical Genres	3.000	3.000	A	12.000
Course Attributes:		(C1) Arts: Arts, Cinema, Dance, Music, Theater				
SOCI	431	Sociology of Religion	4.000	4.000	A	16.000
Course Attributes:		(C2) Humanities: Literature, Philosophy, Languages				

			Earned	GPA Units	Points
Term GPA	3.817	Term Totals	18.000	18.000	68.700
SSU GPA	3.396	SSU Totals	77.000	77.000	261.500
Cumulative GPA	3.396	Cum Totals	95.000	77.000	261.500

Spring 2020
Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
CALS	220	Latina/o Arts and Humanities	4.000	4.000	A	16.000
Course Attributes:		Course satisfies GE Ethnic/Critical Race Studies				
		(C3) Comp Persp/Foreign Lang				
CS	370	Software Design & Development	4.000	4.000	A	16.000
CS	415	Algorithm Analysis	4.000	4.000	B+	13.200
CS	454	Theory of Computation	4.000	4.000	A-	14.800

			Earned	GPA Units	Points
Term GPA	3.750	Term Totals	16.000	16.000	60.000
SSU GPA	3.457	SSU Totals	93.000	93.000	321.500
Cumulative GPA	3.457	Cum Totals	111.000	93.000	321.500

In spring 2020, the impact of Covid-19 led to temporary changes in University policies. As a result, an individual student's transcript may include several credit/no credit (CR/NC) grades or withdrawals (W). To receive credit (CR), an undergraduate student must earn at least a C- in a course, and a graduate student must earn at least a B- in a course.

Fall 2020
Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
ARTS	491	Visiting Artists' Lec Series	1.000	1.000	CR	0.000
Course Attributes:		(C1) Arts: Arts, Cinema, Dance, Music, Theater				
CS	351	Computer Architecture	4.000	4.000	A	16.000
CS	375	Computer Graphics	3.000	3.000	A	12.000
CS	425	Parallel Computing	3.000	3.000	A-	11.100
CS	460	Programming Languages	4.000	4.000	A	16.000

			Earned	GPA Units	Points
Term GPA	3.936	Term Totals	15.000	14.000	55.100
SSU GPA	3.520	SSU Totals	108.000	107.000	376.600
Cumulative GPA	3.520	Cum Totals	126.000	107.000	376.600

SSU Unofficial Transcript

Name: **Paulo Rendon**
Student ID: **005617942**

Spring 2021

Term Honor: Dean's List

Course		Description	Attempted	Earned	Grade	Points
CS	340	Computer Security and Malware	3.000	3.000	A	12.000
Course Attributes:		Bisynchronous Online - Asynchronous & Synchronous				
CS	365	Computer Networking&the Intern	3.000	3.000	A	12.000
Course Attributes:		Bisynchronous Online - Asynchronous & Synchronous				
CS	450	Operating Systems	4.000	4.000	A	16.000
Course Attributes:		Bisynchronous Online - Asynchronous & Synchronous				
CS	470	Advanced Software Design Proj	3.000	3.000	A	12.000
Course Attributes:		Bisynchronous Online - Asynchronous & Synchronous				

			Earned	GPA Units	Points
Term GPA	4.000	Term Totals	13.000	13.000	52.000
SSU GPA	3.572	SSU Totals	121.000	120.000	428.600
Cumulative GPA	3.572	Cum Totals	139.000	120.000	428.600

Undergraduate Career Totals

			Earned	GPA Units	Points
SSU GPA:	3.572	SSU Totals	121.000	120.000	428.600
Cumulative GPA	3.572	Cumulative Totals	139.000	120.000	428.600

Request Reason: Web Transcript Request

End of Transcript