

Diego Cascavita

CONTACT

-  diegocascavita@gmail.com
-  <https://github.com/DiegoCascavita>
-  Diego Alejandro Cascavita Poveda
-  <https://3d-diegocascavita.netlify.app>

EXPERIENCE

Upwork (freelance) Jan/20 - Dec/20

As a JavaScript developer on Upwork, my task was to develop and implement web-based applications using JavaScript & React for the front, and backend as service like firebase and Sanity. I was responsible for creating functional, user-friendly web applications that met the client's requirements and specifications.

Binance Feb/21 - Currently

We work mainly with typescript to avoid typos, fixing bug tickets in React components, adding features in the UI-UX and in spring 2021-1 scaling the application usage + 2M active users in the p2p team.

Github OpenSource

My contributions on github OpenSource are based on fixing bugs, improving the UI/UX on React components, and adding documentation, I also upload my projects separately there with +50 active users/ monthly

EDUCATION

- Cs50x Computer Sciences
Harvard.edx Jun/22 - Jan/23
- Responsive Web Design
FreeCodeCamp.org Jul/22 - Nov/22
- Js Algorithms and Data Structures
FreeCodeCamp.org Aug/22 - Dec/22
- React.JS
Scrimba.com Aug/22 - Dec/22

HONORS & AWARDS

- ICFES AWARD
to students above 95% of the country
average COLOMBIA 2017

LANGUAGES

- English C1 EF Education First
- Spanish Native

SKILLS

- FrontEnd
HTML | CSS | JS | React | Redux | Sass | Typescript
- Backend
Node.js | Firebase | MySql | MongoDB
- Tools
Figma | Git | Github

CS50 Certificate

CS50 congratulates

Diego Cascavita

on completion of CS50x,
including ten problem sets,
nine labs, and one final project.

Awarded from Cambridge, Massachusetts,
in the year two thousand twenty-three.

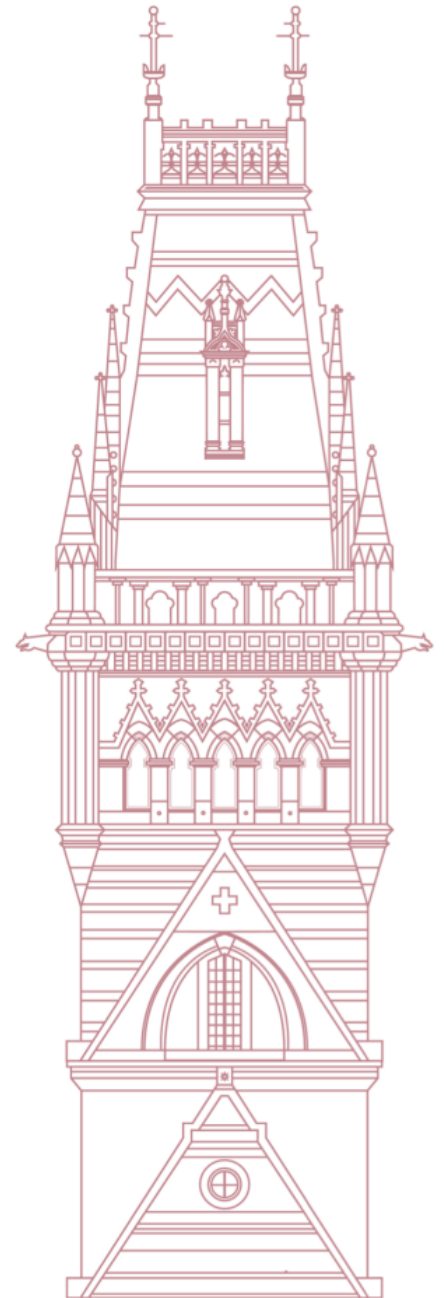


David J. Malan

Gordon McKay Professor of the Practice of Computer Science
Harvard University



<https://cs50.harvard.edu/certificates/f319a790-b4df-4977-9f6a-8beab1da8b31>



This certifies that
Diego Alejandro Cascavita Poveda
has successfully completed the freeCodeCamp.org
Responsive Web Design

Developer Certification, representing approximately 300 hours of
coursework.



Quincy Larson

Executive Director, freeCodeCamp.org



Verify this certification at https://freecodecamp.org/certification/Diego_Alejandro_Cascavita_Poveda/responsive-web-design

This is to certify that

— **Diego Alejandro Cascavita** —

has successfully completed the EF SET Certificate
and has earned the English level:



Awarded on:

20 Sep 2022

UNDERSTANDING THE RESULTS

EF SET	1-30	31-40	41-50	51-60	61-70	71-100
CEFR	A1 Beginner	A2 Elementary	B1 Intermediate	B2 Upper Intermediate	C1 Advanced	C2 Proficient

The achieved English level is 69/100 on the EF SET score scale and C1 Advanced according to the Common European Framework of Reference (CEFR). The EF SET score is calculated as an average of the reading and listening scores.

This certifies that
Diego Alejandro Cascavita Poveda
has successfully completed the freeCodeCamp.org
**JavaScript Algorithms and Data
Structures**

Developer Certification, representing approximately 300 hours of
coursework.



Quincy Larson

Executive Director, freeCodeCamp.org



Verify this certification at https://freecodecamp.org/certification/Diego_Alejandro_Cascavita_Poveda/javascript-algorithms-and-data-structures

REPORTE DE RESULTADOS ESTUDIANTE • SABER 11 •



Fecha de aplicación del examen: 27 DE AUGUST DE 2017

Fecha de publicación de resultados: 11 DE NOVIEMBRE DE 2017

Número de registro: AC201722781961

Apellidos y nombres: CASCAVITA POVEDA DIEGO ALEJANDRO

Identificación: TI 1006776193

Código DANE: 350001001141

Establecimiento educativo: COL ADVENTISTA DE VILLAVICENCIO

Municipio: VILLAVICENCIO - META

PUNTAJE GLOBAL

De 500 puntos posibles, su
puntaje global es

362

¿EN QUÉ PERCENTIL ME ENCuentRO?

▲ Con respecto a los estudiantes del país, usted está aquí.



PRUEBA	DE 100 PUNTOS POSIBLES, SU PUNTAJE ES	¿EN QUÉ PERCENTIL ME ENCuentRO?
Lectura Crítica	69	▲ Con respecto a los estudiantes del país, usted está aquí. 0 100 95
Matemáticas	75	0 100 99
Sociales Y Ciudadanas	76	0 100 100
Ciencias Naturales	69	0 100 97
Inglés	75	0 100 97

PRUEBA	SU NIVEL DE DESEMPEÑO ES
Lectura Crítica	<p>4</p> <p>Para clasificar en este nivel, el estudiante:</p> <ul style="list-style-type: none"> • Propone soluciones a problemas de interpretación que subyacen en un texto. • Evalúa contenidos, estrategias discursivas y argumentativas presentes en un texto. • Relaciona información de dos o más textos o fragmentos de texto para llegar a una conclusión. • Aplica conceptos de análisis literario para caracterizar diferentes elementos en un texto. • Reconoce los contextos como elementos importantes en la valoración de un texto. • Selecciona elementos locales y construye argumentos que sustentan una tesis con base en textos relacionados. • Asume una postura crítica frente a los planteamientos de un texto. • Plantea hipótesis de lectura a partir de las ideas presentes en un texto.



You have received an invitation to interview for the job "Computer Vision and Machine learning projects".

[See All Notifications](#)



Diego C.

📍 Villavicencio, Colombia – 11:43 am local time

Hours per week

More than 30 hrs/week

Open to contract to hire **NEW**

Languages

English: Fluent

Spanish: Native or Bilingual

Education

Scrimba.com

FreeCodeCamp.org

Harvard.edx

Web & Mobile Design | Responsive Design | React.js | Node.js | Sql |

\$7.50/hr



😊 Hello, I'm Diego

I am a frontend developer focused on React.js.

🔧 Currently working on projects based on React and Three.js 3D.

🗄️ some relational db (sql), non-relational (mongodb)
and firebase authentication

⭐ I love doing 3D stuff in Three.js...

[more](#)

Skills

Specifications

Web Design

JavaScript

Web Application

Data Structure

React

Computer Science

Responsive Design

React Native

About Us

Feedback

Community

Trust, Safety & Security

Help & Support

Upwork Foundation

Terms of Service

Privacy Policy

CA Notice at Collection

Cookie Settings

Accessibility

Desktop App

Cookie Policy

Enterprise Solutions

Follow Us



Mobile app

