Diego Cascavita

FullStack Developer

Full Stack Developer with knowledge in frontend technologies such as React, Angular and TypeScript, as well as backend technologies such as C# .NET and Node.js. Working in various aspects of the entire web application development lifecycle, while maintaining best practices and implementing software architectures to ensure an efficient end product.

CONTACT

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

EDUCATION

- Cs50x Computer Sciences
  Harvard.edx Jan/2023

- Foundational C# .Net
  Microsoft   Sep/2023

- Js Algorithms and Data Structures
  FreeCodeCamp.org   Dec/2022

- Advanced React.JS
  Meta - Facebook   May/2023

HONORS & AWARDS

• Emerging Leaders 2024. given to the new technical leaders of the company when managing a project from start-up to deployment.

LANGUAGES

- English C1   EF Education First
- Spanish   Native

EXPERIENCE   Jan/20 - Dec/20

Upwork (freelance)

As a Fullstack developer on Upwork, my task was to develop and implement web-based applications using React || Vue || Angular, Redux & Tailwind for the front, and for the backend, Node.js or NET . I was responsible for creating functional, user-friendly web applications that met the client's requirements and specifications.

Binance   Feb/21 - Aug/23

We work mainly with typescript to avoid typos, fixing bug tickets in React components, adding functionalities in the UI-UX, for the backend we use .NET 6.0, SQL server. in spring 2021 we scale the application usage to + 2M active users in the p2p team.

Inchape Digital   Oct/23 - Currently

Among the biggest challenges I have had at Inchape I have started creating modular components up to the technical direction of the project for the changan brand, as well as developing the massive upload V3.1.5 functionality for DercoCenter multi-brand dealer sites comprising Mazda, Renault and worked for brands such as suzuki and subaru.

SKILLS

- FrontEnd
Angular | JS | React | Redux | Typescript | Tailwind
- Backend
Node.js | C# | .Net |SqlServer | MongoDB |
- Tools
Figma | Git | Github | Azure | Jira

CS50 congratulates

Diego Cascavita

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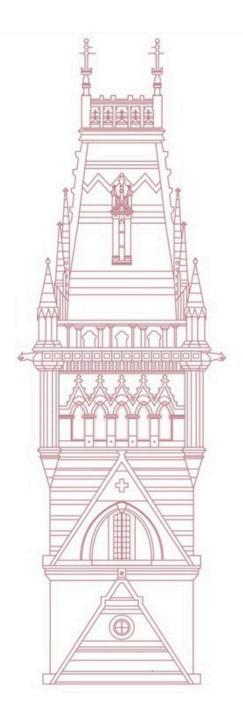nine labs, and one final project.

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
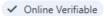
Microsoft

DIEGO CASCAVITA

has successfully passed all requirements for

Microsoft Certified: Azure Fundamentals

Credential ID: 5CA368E35679C3BB

Certification number: 5F273F-5AE79C

Earned on: March 10, 2025

Microsoft
CERTIFIED
FUNDAMENTALS

Satya Narayana Nadella

✓ Online Verifiable

freeCodeCamp(🔥)

Microsoft

This certifies that

Diego Alejandro Cascavita Poveda

successfully completed the

Foundational C# with Microsoft

Developer Certification on September 12, 2023

representing approximately 300 hours of work

Quincy Larson
Executive Director, freeCodeCamp.org

Julia Liuson
President, Microsoft Developer Division

Verify this certification at:
https://freecodecamp.org/certification/Diego_Alejandro_Cascavita_Poveda/foundational-c-sharp-with-microsoft
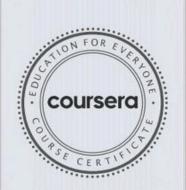
Meta

29-may-2023

Diego Cascavita

completó con éxito

Advanced React

un curso en línea sin crédito autorizado por Meta y ofrecido a través de Coursera

Meta

EDUCATION FOR EVERYONE · COURSE CERTIFICATE ·

coursera

Verify at:
https://coursera.org/verify/B5BTAZYCW6QQ

Coursera confirmó la identidad de esta persona y su
participación en el curso.

This is to certify that

Diego Alejandro Cascavita

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

EF SET
69/100
C1 Advanced

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.

freeCodeCamp(🔥)

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

Quincy Larson

Executive Director, freeCodeCamp.org

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

udemy

CERTIFICADO DE FINALIZACIÓN

Optimización de Consultas con Sql Server 2008-2019

Instructores **Denis Enrique Guido Rodríguez**

Diego Alejandro Cascavita Poveda

Fecha **7 de agosto de 2024**
Duración **4 horas en total**

THIS CERTIFICATE OF
COMPLETION
is awarded to

Diego Cascavita

for successfully demonstrating
the skills and competencies
expected from Inchcape DDC Leaders.

Given this July 16, 2024 **at**
Inchcape Digital Delivery Centre.

Emerging Leader Training: The Next Breakthrough

Digitally issued by:

Head of Digital Delivery Centre
Head of HR
Program Facilitator

Inchcape Digital | DNA OF THE DDC | DDI

CapDev Cred ID
111704829

Date of Issue: 08/06/2023

To whom it may concern.

Hereby certifies that Diego Cascavita with CC 1.006.776.193 is working as a Web Developer in our P2P department since Feb/2021 and currently in the position.

During his tenure with us, we have found him to be honest, hardworking and responsible, doing an exemplary job while working with us and has always maintained professional relationships with the team and colleagues.

Sincerely,

Jhon Smith

hr@binance-latam.co

HR Team

INCHCAPE DIGITAL DELIVERY CENTER COLOMBIA S.A.S.
NIT. 900.587.143 – 9

CERTIFICACIÓN LABORAL

El(a) señor(a) **DIEGO ALEJANDRO CASCAVITA POVEDA**, identificado con la **Cédula Ciudadanía** No 1.006.776.193, labora en la compañía desde el **9 de octubre de 2023** en la ciudad de **Villavicencio**, mediante un contrato de trabajo a término Indefinido, quien a la fecha desempeña el cargo de **FULL STACK DEVELOPER.**

Se expide la presente certificación a solicitud del interesado, en **Villavicencio,** el **27 de abril de 2024**.

Cordialmente,

Lina Maria Arango Bejarano
Hr Manager

Inchcape Digital Delivery Centre Colombia