



# Jonathan Herrera C

## Software Engineer

Full Stack Software Developer with over 3 years of experience in building web applications using technologies such as JavaScript, React, Next.js, and relational databases. Experienced in agile methodologies and committed to delivering efficient solutions that meet customer needs.

## Contact

### Phone

+506 6318-9972

### Email

Jonaherrera90@hotmail.com

### LinkedIn

[www.linkedin.com/in/jonathan-herrera-c](https://www.linkedin.com/in/jonathan-herrera-c)

### GitHub

[www.github.com/jonathanhe14](https://www.github.com/jonathanhe14)

## Soft Skills

- Responsibility
- Respect
- Adaptability
- Empathy
- Ethics

## Languages

Spanish: Native

English: Intermediate

## Educación

2017

### High School

Colegio de Santa Ana

2022

### Software Development Technician

Universidad Cenfotec

2021- Present

### Software Engineer

Universidad Cenfotec

## Proyectos

### ○ Universidad Cenfotec

*Technologies used: HTML, CSS, JavaScript, jQuery, SQL*

*Methodology: SCRUM*

I developed a web application for managing reservations, utilizing frontend technologies such as HTML, CSS, and JavaScript, along with SQL databases for handling user information. I worked as part of an agile team following the SCRUM methodology, ensuring the timely delivery of key features. This project improved the user experience and met all established requirements, allowing me to strengthen my web development skills and teamwork within an agile environment.

### ○ Universidad Cenfotec

*Technologies used: .NET Framework, SQL, Azure*

*Methodology: SCRUM*

I led the development of a vehicle rental platform, using .NET and Azure as the technological foundation. I implemented the functionality for managing reservations and users, with an SQL database to store vehicle and customer information. Working as a team under the SCRUM methodology, we overcame technical challenges related to cloud service integration, delivering a robust and scalable solution that met the project objectives.

## Technical Skills

- React
- Next.js
- JavaScript
- Relational Databases
- Node.js
- .NET