



Saffah Khatib

Agile full stack web developer

Eager to contribute to team success through hard work, Attention to detail and excellent organisational skills. Clear understanding of tasks that are assigned to me and I am motivated to learn and gain new skills.

I thrive in dynamic and collaborative environments where I can leverage my creativity and problem-solving abilities to build aesthetically appealing and user-friendly websites and applications. With a deep understanding of user experience and an eye for detail.

✉ skhatib1910@gmail.com

📅 Date of birth 10/19/2003

🇿🇦 South African

📍 Cape Town

Languages

English

Afrikaans

Hindi

Social networks

🐦 @Saffah1910

in

@https://www.linkedin.com/in/saffah-khatib-86856024

📷 @_saffah.khatib_

Skills

Problem-Solving

I am able to identify, analyze and implement a solution through my problem solving skills.

Communication skills

I am able to communicate my ideas well and respect others opinion if they think differently which help me to work well in teams.

Perseverance

I give my best when it comes to completing a task and don't give up easily.

Interests

Baking, cooking and any outdoor activities such as hiking.

References

Makhosandile Zukelwa

Technical mentor, Project codeX
068 494 6391

Cara Turner

Ceo, Project codeX
cara@projectcodex.co - 084
500 4425

Tech skills

JavaScript, HTML & CSS, DOM, NodeJS, PostgreSQL, ExpressJS, Git & Github, Handlebars, TDD

Microsoft Office

Education

Agile web developer

Since February 2023 Project CodeX Cape Town, South Africa

Projects done at Project codeX

- Theme park booking app (Hackathon Group project)
<https://github.com/Saffah1910/theme-park-booking-app>
As a team, we developed an application that enables park visitors to seamlessly book ride and meal packages. Upon booking, users receive a personalised QR code containing specific points corresponding to their chosen package. This innovative system eliminates the need for visitors to wait in lengthy queues for tickets; instead, they can effortlessly scan their code at the designated points of entry, with points deducted accordingly. Park staff also possess the capability to scan visitors' QR codes, facilitating the retrieval or deduction of points for each user.
- The Waiter Scheduling Web App simplifies and enhances the process of managing staff schedules for restaurants and eateries.
 - **User-Friendly:** Access, <https://waiter-webapp-rzqm.onrender.com/days> add <code>/waiters/yourName</code> to schedule working days.
 - **Database Integration:** Securely stores waiter data.
 - **Admin Page:** Visit <https://waiter-webapp-rzqm.onrender.com/days> to see waiter schedules.

Key Features:

- **Efficient Scheduling:** Waiters input availability for accurate schedules.
- **Database Storage:** Safely stores information.
- **User-Specific Profiles:** Append name to the URL for a personalized profile.
- **Comprehensive Admin Page:** Owners view schedules for effective staff management.

National Senior Certificate

From 2019 to 2021 Islamia College Cape Town

Primary School

From 2010 to 2017 Vredenburg Primary School Vredenburg

Work experience

Office assistant

From June 2022 to December 2022 Ons Spaarmark Vredenburg

- Managing and updating stock records
- Utilising the IQS system for customer purchases
- Handling critical calls and providing support to clients