

# Mahrukh Ijaz

**Bubble.io Developer**

## Contact

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## Education

Bachelor of Science  
Computer Science(BSCS)  
(2014 -2018)

UET Taxila

## Framework & Tools

- No-Code (Bubble.io)
- Airtable
- Figma
- JavaScript (ES6, React, Redux, Node.js)
- SQL (PostgreSQL, MySQL)
- Cloud (AWS)

## Work Experience

**Senior Bubble.io Developer | Quixas** (December 2020 – **PRESENT**, Islamabad, PK )

- Provide strong leadership and effective interdepartmental communication to effectively meet or exceed all project timelines and budgetary goals.
- Define business process, application, and technology requirements for multiple applications across all business units.

**Full-Stack Developer | Receptor LLC** (July 2019 – Nov 2020, Los Angeles, LA)

- Planned, wrote, and debugged web applications and software with complete accuracy.
- Managed time-sensitive updates, including content changes and database upgrades.

**Jr. Software Engineer | Lift Legal** (December 2018 – June 2019 Sydney, AUS )

- Learn no-code platform Bubble.io and completed multiple projects using Bubble.io, Airtable.
- Learn Javascript, React, Redux, and worked on multiple project using these technologies.

## Projects

### • HealthU

I have done this project for Stanford University. Health U is made for the on-the-go American. The app offers micro coaching and micro lessons to complete diabetes prevention exercises.

### • Myndi

This project is for University of Southern California. Myndi is an app for caregivers & clinicians to help neurodiverse kids succeed.

### • Candor

Candor is a review based Application. Its goal is to help tech talent find belonging at work by surfacing fair, balanced, and verified feedback on teams and their leaders.

### • QRB

Qrb is a qr-code based online menu application for restaurants. In this application, User will scan the qr code and will be taken to the welcome page of that restaurant.

### • Internal Reporting Tool

In this project, data is gathered from Google Analytics, Google Search Console and Mailchimp API and is displayed in user friendly visual which helps users identify patterns and thereby develop actionable insights.