

# Juzer Shakir

## Jr. Ruby On Rails Developer

Committed to lifelong learning. Passion and curiosity is the fuel that drives me to do what I do. Achieving goals by working hard and smart along with being optimistic, persistent and patient. Always open to explore and learn new concepts. Ready for any challenge and never quit until a solution is found.



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## PROJECTS

Instagram (03/2021 - 03/2021) [🔗](#)

- **An Instagram like web-app built on Rails** using PostgreSQL server.
- Using gems like Devise, Font Awesome and Kaminari & using Rails Active Storage for user posts.
- Ability for user to edit their profile info & avatar.
- Ability to search posts through text & hashtags.

Michael Hartls' Sample App (01/2021 - 03/2021) [🔗](#)

- **A twitter like web-app built on Rails.**
- Users can Sign up - Sign in and Sign out and edit their details.
- Users can make posts no longer than 140 chars.
- Users can follow and unfollow other users & see their posts on homepage.

Blog (01/2021 - 01/2021) [🔗](#)

- **A simple weblog built on Rails.**
- Can create an article with minimum of 10 chars, edit and delete it.
- Ability to comment on articles.
- Visibility of articles and its comments to users depends on status set for it.
- Only authenticated users can edit and delete articles and comment.

Ruby Koans (02/2021 - 03/2021) [🔗](#)

- Walks you along the path to enlightenment in order to learn Ruby.
- **Completed 277 Koans. (100%)**

How to Ruby with Edabit (12/2020 - Present) [🔗](#)

- **Solving exercises from Edabit.** [🔗](#)
- Completed 85 exercises difficulty level ranging from Very Easy to Hard.

## TECHNICAL SKILLS

Ruby	●	●	●	●	○
Rails	●	●	●	○	○
Git & GitHub	●	●	●	●	○
HTML/CSS	●	●	●	●	○
Mathematics	●	●	●	●	○

## MORE TECHNICAL SKILLS

### Machine Learning

Python, Statistics, Data Analysis and Visualization, jupyter, seaborn, matplotlib, numpy, pandas.

### Softwares

MS Excel & Word, IBM SPSS, Linux, CMD

## SOFT SKILLS

Critical Thinking

Positivity

Motivation

Problem Solving

Adaptability

## ACHIEVEMENTS

Udacity Machine Learning Engineering Nanodegree (03/2018 - 09/2018) [🔗](#)

*Completed 3 Courses which includes solving multiple projects from data analysis and statistics to Supervised & Unsupervised Learning*

99% Mathematics Mastery Score [🔗](#)

*From Math Hater to Lover. Practiced 10 years of Math in 2 years. Score of Mastery challenge at Khan Academy.*

Awarded Google Udacity Scholars 2018 [🔗](#)

*Selected from 100k+ applicants for Android Development Nanodegree.*

## REFERENCES

Guardian & Support Advocate @Khan Academy



"Alina Din"

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## LANGUAGES

English	●	●	●	●	●
Gujarati	●	●	●	●	●
Hindi	●	●	●	●	○
Arabic	●	●	●	○	○