

Ronak Desai

Web Developer

Austin, TX - Email me on Indeed: [indeed.com/r/Ronak-Desai/1fc5db079d730814](https://www.indeed.com/r/Ronak-Desai/1fc5db079d730814)

Passionate Software developer with hands on experience in creative website development. Experience with all stages of the development cycle for dynamic web projects. In-depth knowledge of HTML5, CSS3, JavaScript, Java, SDLC process, Python
Willing to relocate: Anywhere
Sponsorship required to work in the US

WORK EXPERIENCE

Web Designer/Developer

Win-Kel LLC - Indianapolis, IN - July 2017 to Present

Win-Kel LLC Provides Service like Airbnb in Self-Storage industry.

- Designing highly responsive company website from Scratch with tools and software like Photoshop, WireFrame, Html5, Css3
- Testing android and IOS Applications on respective platforms

Web Developer

TripsyTripod - Mumbai, Maharashtra - January 2015 to December 2015

This website was built to connect consumers with photographers

- Developed the front end code using technologies - HTML5, CSS3, JavaScript and PHP
- Technologies used at the back end - SQL Server 2012

COURSE PROJECTS

SLRTCE college Android Application. -

- Technologies used for developing this application are Java, JDBC, XML, JQuery, PHP, phpMyAdmin and Android Studio
- It's an android based application that glues the communication between the college professors and the students
- Developed XML code for android and PHP code to send and retrieve the data from phpMyAdmin

Patient Information Management System -

- The project "Patient Information Management System" aimed to develop to maintain the day-to-day state of administration of patients, list of doctors appointed to the patient, reports generation online
- Since all the details of patients will be digitized then it is easier to find and access them remotely from any place at any time.
- Developed the code to design UI using JavaScript and then connect UI to the SQL Server through ADODB connection

ETL Project for Sports player info -

- This Project is developed for the implementation of data using ETL, MSSQL, MS Access are the databases used.
- Extracted the player information from both the databases, then transform player's status and finally load the transformed information to a new database
- Developed UI using Java swing technology, JQGrid of JQuery and unit test cases using Junit

ColorXO Mobile Application -

- This is the mobile application used to play the TicTacToe game
- Developed application using Android Studio and Java
- User can select the color of X or O and can play the game, GridLayout is used to display the UI

TipCalculator Android Application -

- This is the android application developed to calculate the Tip amount given by customers in the restaurant.
- Application developed in Android Studio using Java, switching between the activities is done using Intent.

EDUCATION

Masters of Science in Computer science

Texas A&M university

January 2016 to December 2017

Bachelor of Engineering in Information Technology

University of Mumbai

June 2011 to May 2015

SKILLS

HTML (1 year), Javascript (1 year), CSS (1 year), JQuery (Less than 1 year), Java (1 year), Android (Less than 1 year)

LINKS

<http://rnkdesai123.thecompletewebhosting.com>

<https://github.com/Ronakdesai121>

<https://www.linkedin.com/in/ronak-desai-9a8891123/>

CERTIFICATIONS/LICENSES

Web Developer Course

April 2017 to Present

JavaScript Developer

May 2017 to Present

ADDITIONAL INFORMATION

COMPUTER SKILLS

Languages: Java, C++, JavaScript, CSS3, HTML5, jQUERY, AngularJS, PHP

Databases: MySQL, SQLite, MS Access, MongoDB

Software Tools: NetBeans 8.0.2, Visual Studio, Eclipse, SQL Server 2012, Android studio

COURSE WORK

Bachelors in Information Technology - Data Structure and algorithms, GUI and Database, Operating system, Information and

Network security, Object oriented analysis and design

Masters in Computer Science - Database system, Software engineering, Object oriented design and programming, Mobile application programming, Mobile cloud computing, Programming languages