

# RIYA SONI

• Full Stack Developer •

## EDUCATION

2020 - 2022 • Dhirubhai Ambani Institute of Information and Communication Technology  
Masters of Science in Information Technology  
7.80 CPI

2017 - 2020 • Gujarat Law Society University  
Bachelors of Science in Information Technology

## CONTACT DETAILS

soniriya243@gmail.com  
+91 7228-982-681  
riyasoni.me  
06-08-2000

## EXPERIENCE

### 2022 Winter Internship @Abjayon Consultancy

Working on utilities product such as CCB, C2M, Training on Oracle utilities application framework.

#### • Nesco C2

- Project of providing smart meters in Bangladesh. I was basically overshadowing this project and was given daily task to perform In Java and Groovy.

#### • NetSuite-Jira Integration

- In this project we have to work in JavaScript. The project is about bringing time logs from Jira to NetSuite portal and bringing all the Projects from NetSuite to Jira. While doing this, we also have many Test cases which were needed to be resolved.

### 2021 Summer Internship @ DAIICT

AmazeKart (Amazon Clone)

• Worked on E-commerce web application in MERN stack which will be similar to Amazon. It will also have 3 users:- Seller/vendor, Admin, User .

Github Link : <https://github.com/Riya6175/AmazeKart>

## SKILLS

### Areas of Interest

- Full Stack Development
- UI/UX Designing
- Frontend Development
- Web Development

### Programming Languages

- C, C++, Python(basic)
- HTML5/CSS3
- JavaScript, React.js
- Express.js, Node.js
- MongoDB
- Bootstrap, Material UI

### Tools & Technologies

- AdobeXD, Figma
- Git and Github
- Postman
- JIRA

## PROJECTS

### 2021 CodeRun

We have created a web application in which the user can learn python language and even practice code in provided online compiler. This project was created using technologies such as HTML/CSS, MongoDB, Nodejs, Express.js and JavaScript and has been deployed on Heroku. We also used API in which the notes can be downloaded in pdf form.

**Repo Link:-** <https://github.com/Riya6175/programming-languagelearningportal>

**Heroku Link:-** <https://peaceful-spire-90510.herokuapp.com/>

### 2021 TO-DO List

This to-do list was created to be productive for the user who wants to keep track of all the work he wants to list. User can create different lists like work, home, etc.

Tools and Technologies:- EJS,HTML/CSS , Vanilla JavaScript

**Github Link :** - <https://github.com/Riya6175/To-do-list>

### 2020 Tourism Management System

Database Management System Project for Tourism Management The system was created using PostgreSQL. This portal allows the user to make a Tourist trip by easily searching suitable packages, Admin can enter packages, hotels different guides for the particular package

**Github Link :-** [https://github.com/Riya6175/Tourism\\_Management\\_System](https://github.com/Riya6175/Tourism_Management_System)

### 2020 Face Recognition Based Attendance System

This project was created using Raspberry Pi and Language used is Python with different libraries such as Panda, Numpy. This portal is used to take the attendance of student by recognizing their faces and mark the attendance.

## FIGMA DESIGNS

### Smart Home Management Application

[https://www.figma.com/proto/U5mP27AWnlffGEwRjJvA5Q/WoC\\_Smart\\_home?nodeid=1%3A2&starting-point-node-id=1%3A2](https://www.figma.com/proto/U5mP27AWnlffGEwRjJvA5Q/WoC_Smart_home?nodeid=1%3A2&starting-point-node-id=1%3A2)

### Cookie Website

<https://www.figma.com/proto/wrdgwLQyzps0RY8SUqCZcT/cookie?node-id=1%3A2>

### Music Application UI

<https://www.figma.com/proto/FRPXPQYnj1qjQcJBfLI3eK/music?node-id=4%3A3&scaling=scaledown&page-id=0%3A1>

## AWARDS & ACHIEVEMENTS

- Stood first in paper presentation. Topic :- Gesture Based Screen Navigation System.
- Pursuing Google certified course of UI/UX Designing.

## HOBBIES

- Designing
- Drawing/painting