

# Rounak Soni

## MERN Stack Developer

Through sincerity and hard work, I wish to be at the pinnacle of all my professional endeavors. With good communication skills and an ability to adapt to different situations, I aspire to give my very best to my organization.

✉ rounak.soni2009@gmail.com

📞 8585989135

📍 Udaipur, India

🐙 github.com/ronsoni123

## EDUCATION

### B-Tech

Jaypee Institute of Information Technology

2015 – 2019

Noida

### Class 12

St. Anthony Senior Secondary School

2015

Udaipur

### Class 10

St. Paul's Senior Secondary School

2013

Udaipur

## WORK EXPERIENCE

### System Engineer Intern

Infosys

02/2019 – Present

Mysore

#### Achievements/Tasks

- Passed the Generic Batch which involved Python Programming, Data Structures and Algorithms and Database Management System with A grade
- Currently developing projects using MongoDB, Express, React, Node(MERN) In UI MERN Stack Stream.

## SKILLS

Javascript

ReactJs

NodeJs

ExpressJs

MongoDb

SQL

Core Java

Python

C++

Data Structures And Algoirithms

Machine Learning

## PERSONAL PROJECTS

### • News Analysis Using Word Cloud (2017)

- This project is a research based analysis of various Word extraction algorithms and representation of the extracted words using word cloud
- Responsibilities - Used rake, tf-idf and text-rank to extract keywords from news article.
- Tools Used - Python, NLP, Firebase, Flask, Android

### License Plate Recognition System (2019)

- Application for finding characters of a license plate from an image using connected component analysis and support vector machine.
- Applied connected component analysis to find the number plate and then applied to svm to predict the characters
- Tools Used - Flask, MERN, Python, OpenCV

## CERTIFICATES

Android and Developer Course, NIIT (2018)

## INTERESTS

Sketching

Snooker

Bowling

Cricket