



**NISHCHAYJAIN**  
Information Technology  
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## **CAREER OBJECTIVE**

Passionate to learn and explore new possibilities, being dedicated to utilize knowledge gained through experience to add immediate value to a growing organization.

## **ACADEMIC QUALIFICATIONS**

Class/Course	Board / University	College/School	Year of Passing	Aggregate%
B.Tech	Rajasthan Technical University, Kota	Jaipur Engineering College & Research Centre, Jaipur	2020	74.46%*
XII	MP BOARD	New Greenfield Higher Secondary School, Indore	2016	85.2%
X	CBSE	St. Aloysius Senior Secondary School, Jabalpur	2014	8.8 CGPA

\*Upto VI<sup>th</sup> Semester

## **TECHINICAL SKILLS**

**Programming Languages:** C, C++, Python

**Web Languages** : HTML , CSS, JavaScript, PHP, NodeJS, Angular (Beginner), WordPress

**Scripting Languages** : NodeJS, Bash(Linux terminal)

**Technologies** : Machine Learning (Beginner)

**Tools and Software** : Visual Studio, Anaconda, PyCharm, KdenLive

**Database** : MySQL , phpMyAdmin-4.7.1, Firebase

**Platforms** : Ubuntu, Windows

## **KEY ACADEMIC PROJECTS**

### **PROJECT1**

**Title** : Real Estate WebApp

**Technologies** : Angular, NodeJS, Firebase

**Description** : Angular based WebApp integrated with an Admin Dashboard Panel which can be used to add, edit or delete property listings. Directly connected to Firebase and all modifications are updated real time in Firebase. Authorization done through Firebase Auth Module.

### **PROJECT 2**

**Title** : Digit Recognition System

**Technologies** : Machine Learning

**Description** : Used various regression models to implement a recognition system using web cam. Used MNIST dataset with images of size 28\*28 and classifying digits from 0 to 9.

**PROJECT 3**

**Title** : **Quiz System**

**Technologies** : PHP, HTML, CSS, JAVASCRIPT

**Description** : PHP based Quiz System for JECRC in which admin panel can be used by faculty to organise a test/assignment for students. Students can login to their test panel and complete the tests accordingly.

## TRAINING/ INTERNSHIPS

- Internship – Web Development/ SEO Management – **Endeavor Careers Pvt.Ltd.** [Aug 2018 – Nov 2018]
- Training – Machine Learning with Python – **Foxmula, Inversion Consultancy LLP** [Dec 2018 – Feb 2019]
- Internship – Machine Learning – Digit Recognition System -**Foxmula, Inversion Consultancy LLP** [Dec 2018 – Feb 2019]
- Internship – Angular, NodeJS, Database – **Wisflux Edtech Labs** [May 2019 – June 2019]

## CERTIFICATIONS

- **Microsoft Technology Associate** – Programming In Python [Apr 2019]
- **Google Digital Unlocked** - Online Marketing Fundamentals [June 2018]

## WORKSHOPS ATTENDED

- Attended Workshop on BigData & Data Analysis over Linux, Utkraanti 18 [Sep 2017]
- Attended Workshop on Docker , JECRC Jaipur [Aug 2018]

## AWARDS / ACHIEVEMENTS

- Awarded **1<sup>st</sup> Prize** in Subito 2019, technical event, annual fest, JECRC Jaipur [Mar 2019]
- Reached final round in SKIT Hackathon among 300 teams [Feb 2019]
- Secured position in top 20 in JECRC Hackathon 1.0 among 250 teams
- Published Research Paper in International Journal – Blockchain, Cryptocurrency & Bitcoin [April 2018]

## EXTRA-CURRICULAR ACTIVITIES

- Mentor, Core Team Member – Organization of Student Developers, JECRC [July 2018 - Till]
- Coordinator, Situational Cue – at Renaissance 18 – Annual fest of JECRC [March 2018]

## PERSONAL PROFILE

- **Date Of Birth** : 12/06/1998
- **Aadhar Card Number** : 621471628313
- **Permanent Address** : 110, Gayatari Nagar – A, Maharani Farm, Tonk Road, Jaipur (Raj.)- 302018

**Date** : 27/06/2019  
**Place** : Jaipur, Rajasthan

**Nishchay Jain**