Jatin Goyal

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EDUCATION

IIIT VADODARA
B.Tech in Computer Science
Present | Gandhinagar, Gujarat
CPI: 7.85/ 10.00(Till Sem 4)

RPS SR. SEC. SCHOOL
Senior Secondary
May 2018 | Narnaul, Haryana
Percentage : 91.8

MLS DAV SR. SEC. SCHOOL
Secondary
May 2016| Narnaul, Haryana
CGPA : 10

LINKS

Github:// **Jatin-Goyal-552**
LinkedIn:// **jatin-goyal-ba3523202**
Twitter:// **@JatinGo37961524**
Quora:// **Jatin-Goyal-126**

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Database Management System
Operating System
Java Programming
Object Oriented Programming
C Programming

SKILLS

PROGRAMMING
Python • Java • JavaScript • C

FRONT-END
HTML • CSS • Bootstrap

BACK-END
Django

DATABASE
MySQL • SQLite

FAMILIAR:
Machine Learning • Deep Learning

TOOLS:
Github

EXPERIENCE

INCIPIENT TECHNOLOGIES PRIVATE LIMITED | Django and Deep Learning Developer Intern
June 2021 - Present
- Customized pre-trained Deep Learning models according to requirements.
- Deployed Deep Learning models using Django.
- Developed Webpages using HTML, CSS, Javascript and Bootstrap.

PROJECTS

E-FOODCOURT
March 2021 – April 2021
Github Link : github.com/Jatin-Goyal-552/eFoodCourt
- **Technologies Used** : Django, MySQL, HTML, CSS, Javascript, Bootstrap
- A web app to take orders from customers for a restaurant and customer can also see their previous orders and the orders that are not delivered yet.
- Restaurant admin can see previous orders made by all customers and the orders that are not delivered yet.

EZYAPLY
Dec 2020 – Jan 2021
Github Link : github.com/Jatin-Goyal-552/EzyAply
- **Technologies Used** : Django, SQLite, HTML, CSS, Javascript, Bootstrap
- It is an internship portal where students can register, login, apply for internship and can view announcement made by admin.
- In this web app admin can login, add internship, make announcement and can download responses of student.

EQUTAION SOLVER
June 2021 – June 2021
Github Link : github.com/Jatin-Goyal-552/Equtaion$_{solver}$
- **Technologies Used** : Deep Learning, Django, HTML, CSS, Javascript, Bootstrap
- It is an web app that can do calculation like Multiplication, Addition, Division and Subtraction using Digit Recognition Model.
- The Digit Recognition Model is tained by me using Convolutional Neural Networks.

HEALTH IS WEALTH
April 2021 – May 2021
Github Link : github.com/Jatin-Goyal-552/HealthIsWealth
- **Technologies Used** : Django, Machine Learning, Deep Learning, Bootstrap
- A web app in Django that uses Machine Learning and Deep Learning models in backend which are trained by me to make predictions.
- This Web app can make prediction about heart disease, brain stroke, brain tumor by brain MRI and Corona Virus by chest X-ray image.

ROCK PAPER SCISSOR
May 2021 – May 2021
Github Link : github.com/Jatin-Goyal-552/rock-paper-scissor
- **Technologies Used** : Deep Learning, OpenCV
- A project to play Rock Paper Scissor game with computer using webcam.
- The data used in this project is collected by me only.