MOHIT DUNGRANI

Software Developer

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SKILLS

Web Development

- Django
- NodeJS
- ReactJS

Web Development

- HTML, CSS
- Jquery
- Bootstrap

Languages

- Python
- C
- Octave

Achivements

1. Winner @ national level competition.
   (Smart India Hackathon-2019)

2. Machine Learning Course
   (Stanford University Coursera)

3. Neural Network and Deep Learning course
   (deeplearning.ai Coursera)

4. Front-End Web UI Framework and Tools: Bootstrap4
   (The Hong Kong University of Science and Technology-Coursera)

SUMMARY

Seeking an opportunity to start a job in latest trending technologies such as Python, JavaScript, Blockchain and Machine learning where I can utilize my skills and knowledge efficiently for the organizational growth. To continue learning and exploring my horizon.

WORK EXPERIENCE

JUNE 2019 - CURRENT

Django Intern

Fowex Venture Pvt. Ltd.

- Developing the E-commerce website for company where they can sell their products.
- Understanding company requirements and managing team.

PROJECTS

Ecommerce website for organic products

(HTML, CSS, JS, Bootstrap || Django || SQLite)

- Idea is have to develop Ecommerce website where user can easily buy easily buy organic products.

Restaurant Waiting List System

(HTML, CSS, JS, Bootstrap || Django || SQLite)

- Idea is to have develop website through which user can Track the waiting in the restaurant and also add their name into waiting list.

Real time pizza order

(HTML, CSS, JS, Tailwinds || NodeJS, ExpressJS ||MongoDB)

- Real time pizza order tracker app using NodeJs, Express and Mongo DB. Using this app we will be able to order a pizza and get real time notifications about pizza status

Start-up Stem

(HTML, CSS || Flask || SQLite)

- Idea is to have an aggregator platform for all startup related events in a simplified manner – that helps track, location, size, agenda, participation, fee or free, domestic and international both, benefits, application link etc.

EDUCATION

2017 - CURRENT

Computer Engineering

Gandhinagar Institute of Technology

- CGPA: 9.39