# **MEET DOSHI**

### **Software Development | Deep Learning Roles**

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## **EDUCATION**

#### **B.Tech in Electronics**

# K.J Somaiya College of Engineering CGPA 8.18

**2018 - 2022** 

Mumbai

# **EXPERIENCE**

### Internship

### **Machine Learning Intern**

June 2021 - Present

▼ Tech Mahindra

Worked on Recommender Systems, AutoML, pricing analytics.
Delivered APIs, web interfaces and deployable models.

# **PROJECTS**

### Youtube Recommender System

**J**uly 2021

▼ Tech Mahindra

A web interface providing video and advertisement recommendation.
Statistical analysis and Apriori rules. Web scrapping. Targetted recommendations.

#### Opensource AutoML

**i** July 2021

▼ Tech Mahindra

• Object detection, Image classification and Macine Translation services provided over a REST interface.

### **Cab Customer Segmentation and Pricing Analytics**

**i** June 2021

Tech Mahindra

Providing cab booking and other services over multiple platforms.
Learning customer segmentation and pricing analytics to predict optimal prime times and pricing to maximize profit.

### **Face Mask Detection**

**April** 2021

■ KJSCE

 Raspberry Pi server hosting a CNN model which gave live classification on face mask detection. A web interface was also created using HTML, CSS, JavaScript, Flask which gave live feed over the camera detection.

### **Debiasing Facial Detection Systems**

**M**ay 2021

■ KJSCE

 A facial detection model that learns the latent variables underlying face image datasets and uses this to adaptively re-sample the training data, thus mitigating any biases that may be present in order to train a debiased model.

#### Zap iOS App Game

November 2020

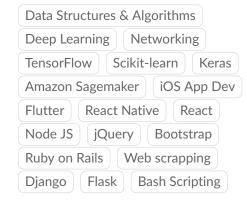
KJSCE

 Implemented and iOS based app on XCode which used Firebase authentication and Firestore database. App also stored user profiles, scores and friends section.

# **ACHIEVEMENTS**

- Secured AIR 113 in GATE Computer Science 2021 from over 1,20,000 candidates in Third Year of Undergrad.
- Department topper for Semester V with 9.95 SGPA.

# **SKILLS**



## BACKEND



# **LANGUAGES**

