Rajab ali Nagori

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Education

- **B.E - Information Technology**   **GPA : 8.5 / 10**
  VIDYALANKAR INSTITUTE OF TECHNOLOGY - MUMBAI UNIVERSITY   2016 -2019

- **Diploma - Information Technology**   **Parentage : 81.51**
  GOVERNMENT POLYTECHNIC MUMBAI - AUTONOMOUS INSTITUTE   2013 -2016

- **SSC**   **Parentage : 85.00**
  SWAMI DAYANAD VIDYALYA,MUMBAI -MAHARASHTRA STATE BOARD   2012 -2013

Technical Skills

- **Web Development**
  HTML , CSS, JAVASCRIPT, JQUERY, BOOTSTRAP, AJAX,
  ANGULAR, FLASK

- **Data Science / Data Mining**
  R , WEKA, INFORMATICA CLOUD, R STUDIO,
  DEEP LEARNING BASIC, KERAS, IMAGE CLASSFICATION,
  IMAGE SEGMENTATION

- **Programming Languages and Tools**
  CORE JAVA , PYHTON, ANDROID HYBRID APPLICATIONS,
  GIT, GITHUB, MYSQL

Internship and Publication

- **TCS Remote Internship**
  June 2018 - August 2018

- **Crop Disease Detection using Deep Convolutional Neural Networks**
  INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY (IJERT)
  Volume 08, Issue 03 (March – 2019)

Areas of interest

- Open source Technologies
- Data mining
- Web development

Academic and Personal Projects

- **Final Year Project - Plantify**
  Plantify is a Mobile and a Web application which identifies the crop disease from and suggests the pesticides.It uses the convolutional neural networks for classification of crop disease.

- **CuroGpm - An Android Application for Government Polytechnic Mumbai**
  This android application was meant for the student of government polytechnic Mumbai college. it provided the lecture schedules, attendance, and other information.

- **Website - www.rajabali.me**
  This is my personal website made with HTML CSS JavaScript jQuery to host my personal projects.

- **Website - www.curoapp.in**
  this website was built to host my personal projects it was a simple website built in HTML CSS and JavaScript, it is no longer active since hosting plan is expired
  .

- **Admify - college predictor app**
  Admify is the college predictor app for diploma student in Mumbai.

- **Mini project - CuroMusic**
  It is a prototype of a music streaming website which allows you to stream the content uploaded in a folder .it uses PHP as back-end and JavaScript for music player.

- **Sound pressure level meter using Arduino**
  the project is a hardware project which uses the Arduino and Ethernet shield to get the sound pressure levels and uploaded on a PHP Server.

- **Simple - An android game built with unity**
  Simple is a game developed in Unity . which is uses a Gyroscope sensor to move the objects in the game.

- **C.ta - An android game built with JavaScript**
  C.ta is a simple game which is developed in JavaScript using the phaser.js framework. It is available on play store.

Achievements

- 1st prize in "Tantravihar Project Exibition" at Vidyalankar Information Technology 2016
- 1st prize in "Project in One Day" at Seed Info. Tech 2013
- 1st rank in "semester 3 and semester 5"

Professional Development

- Certification in "R Language" jointly by John Hopkin's University and Coursera.
- Certification in "The Data Scientist's Toolbox" jointly by John Hopkin's University and Coursera