

Advait Joshi

<https://github.com/joshiadvait8>
joshiadvait8@gmail.com | 704 532 5477

EDUCATION

K J SOMAIYA INSTITUTE OF MGMT STUDIES RESEARCH

MASTERS IN COMPUTER

APPLICATIONS

Expected May 2020 | Mumbai, IND

CGPA: 9.0 (upto 5th sem)

BIRLA COLLEGE

Graduation. May 2017|

Mumbai, IND

Percentage: 78

K M AGRAWAL COLLEGE

Higher Secondary. Feb 2014|

Mumbai, IND

Percentage: 61.54

OAK HIGH SCHOOL

Secondary. March 2012|

Mumbai, IND

Percentage: 81.27

LINKS

Github://joshiadvait8

LinkedIn://joshiadvait8

YouTube://joshiadvait8

Hackerrank://joshiadvait8

SKILLS

PROGRAMMING

Over 5000 lines:

C++ • Java • React Native

Over 1000 lines:

Python • PHP • Javascript

Databases:

SQL • MySQL • Firebase

Familiar:

Flask • Git

FEILDS OF INTREST

- Full Stack Development
- Machine Learning
- Competitive Programming

PROJECTS

OVERCODE | TOPICS TAG PREDICTION

Oct 2019

This let's user to predict the tags based on question provided mostly related to technology development stuff. we have created our ML based model and hosted as API on heroku and then using this API calls we rendered tags into our react native based app depending on question

CONTACTSFIRE | CROSS PLATFORM CONTACT APP

May 2019

A React Native based contact application that can work both on android and ios where it saves contacts details and profile photo in Firebase.

CERTICRYPT | BLOCK-CHAIN BASED IMAGE STORAGE

Feb 2019 | TechNext Hackathon

worked in team of 4 and created application where user can put up image of their documents in Ethereum network and stores hash in IPFS so thereby achieving immutability of image of documents

FIND MORE PROJECTS ON GITHUB PROFILE

LIVE WORK

MELANGE 2019 | WEBSITE OF ANNUAL FEST OF SIMSR

Dec 2018

- Worked in team of 12 peoples for creating website to increase digital footprint of event.

BRIGHTS CLASSES | WEB DEVELOPER

Sep 2018

- created a website for brights classes and also deployed it on server to make it live

PAPER | VEHICLE IDENTIFICATION USING SUPPORT VECTOR MACHINE

Sep 2018

- written a research paper for recognizing vehicle from image using 3 machine learning algorithms and comparison of them out of which SVM founds to be more accurate.

EXTRA CURRICULAR

2019	online bootcamp	React Native
2019	Icon'19	Event Head for Bug debug event
2018	Abhiyantriki	CodeCrux and Code in X contest
2018	NPTEL	DBMS Design and Analysis of Algorithms course
2016	Microsoft	Security Fundamentals certificate