NITISH TALEKAR

Github: nitishtalekar

Linkedin:

nitish-talekar-a06003160

Phone: +91 8082189671 Email:

nitishtalekar.nt503@gmail.com

OBJECTIVE

Looking for opportunities in the field of software development with a keen interest to work on Machine Learning, Web Development & Android softwares. I believe to be an individual possessing skills in the above mentioned fields and believe that I can contribute and learn because I am determined, solution driven & result- oriented.

EDUCATIONAL	2016-2020	UNIVERSITY OF MUMBAI , INDIA Rajiv Gandhi Insititute of Technology Bachelor of Engineering (Computer Science) CGPA - 8.89
	2014-2016	THAKUR COLLEGE OF SCIENCE AND COMMERCE Maharashtra State High School Certificate - 89%
	2004 - 2014	DR. S. RADHAKRISHNAN VIDYALAYA BORIVALI (WEST) Maharashtra State Secondary School Certification - 94.8%
EXPERIENCE	2018 - 2019	ICARUS 2019 - Technical Secretary Conceptualization & Implementation of a technical inter-collegiate festival with a participation of 5K students across Mumbai.
	2018 - 2019	Tapaswi Group Ventures - Web Development Intern Designed and implemented a platform which allows investors to interact with start-ups. Implementation of Back-end, Front-end & Database tasks.

		-		0	=-
				C	
-	ĸ		-		-

June 2019 Prediction Model for random data

Cleaning, Analysis & Prediction

using raw data as input

March 2019 Chess Engine

Development of an alogrithm to stimulate

human intellegence in a game of chess

Oct 2018 Web Development Testing

Concept testing for an investor start-up

platform

Sept 2018 Smart Street Light

IOT Project to sense movement of cars

& illumninate path ahead

SKILLS

Python - Advanced

Java Script - Advanced

PHP - Advanced

HTML 5 - Advanced

Java - Intermidate

C++ - Intermidate

Android Studios - Beginner

ACHIEVEMENTS

Feb 2019 Won 4th Place in Hackathon (TSEC-HACKS)

March 2018 Won College-Level Coding Tournament

ACTIVITIES

- Member of **ACM-RGIT** (Association for Computing Machinery)

- Member of **CESS** (Computer Education Students Society)