

KAKARLA NAGA SAI BHARATH

Course: **B.E.** (Hons.), Computer Science, 2020 Email: f20160103@hyderabad.bits-pilani.ac.in

Mobile: 7997083699

CGPA: 7.675

ACADEMIC DETAILS						
COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	% / CGPA	YEAR	
CLASS XII	Mathematics, Physics, Chemistry	SRI CHAITANYA JUNIOR COLLEGE	BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH	98.5	2016	
CLASS X		GOWTHAM CONCEPT SCHOOL	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	9.7	2014	

ELECTIVES / TECHNICAL PROFICIENCY			
Subjects / Electives			
Technical Proficiency	C Programming, SQL, Java, Machine Learning, Python		

SUMMER INTERNSHIP / WORK EXPERIENCE

Project Intern, UST Global Inc.

May 2018 - Jul 2018

PROJECTS

Anti-Patterns - OOPS and Machine Learning

Aug 2018 - Present

I am working on a research project under Mr. Lov Kumar (Assistant Professor, BITS Pilani, Hyderabad) .

Detection of vehicle's exterior parts and damages using object detection - Image Processing and Machine Learning

May 2018 - Jul 2018

We developed a module where the user has to upload few images of a damaged car and the module identifies the parts of the cars in the pictures and checks whether they are damaged or not, if damaged it calculates the severity of the damage and displays the estimated cost (it takes values from the database) to repair the car.

POSITION OF RESPONSIBILITY

Hostel Representative - Ram Bhawan (BITS Pilani Hyderabad Campus)

Sep 2017 - Aug 2018

LANGUAGES KNOWN

Tamil, Hindi, English, French, Telugu