Gowtham V

2015503517 MIT,Chrompet,Chennai. 9487685854 gowthamv441@gmail.com

EXPERIENCE

Samsung Research Institute, Bangalore — *Intern*

May 2018 - July 2018

Worked as Intern at Samsung R&D as a part of bixby briefing Service.

EDUCATION

Madras Institute of Technology, Chennai — *B.E (C.S.E)*

AUG 2016 - Present

CGPA: 8.86 (currently pursuing 7th semester)

Green Park Mat.Hr.Sec.School, Namakkal — *HSC*

JUNE 2014 - MAR 2015

Score: 1168/1200 (97.4%)

Green Park Mat.Hr.Sec.School, Namakkal — *SSLC*

JUNE 2012 - MAR 2013

Score: 487/500 (97.4%)

PROJECTS

Text Summarizer — March 2018

It is a Chrome Extension and a android mobile application that summarizes the web articles and news article and provide the jist of it as a part of Microsoft code.fun.do

Personality Prediction —Feb 2018

It is a Convolutional Neural Network Model that predict the personality trait of the person based on the image that he share on social media as a part 6th semester Machine learning course.

Catering Booking System — Nov 2017

It is a web based application which allows the individual to book the catering team for the functions. Built using python Restful services as a part of python assignment.

SKILLS

Proficiency in C,C++.

Intermediate in Java.

Deep learning

Web Applications

AWARDS

Winner at microsoft code.fun.do conducted at Anna University,Guindy (March 2018)

Finalist in Imagine Cup Nationals A World level hackathon conducted by Microsoft (March 2018).

First Place in Intercollege Online coding challenge conducted by computer society of MIT (Sep 2016)

First Place in OSPC conducted by Association of computer Technology(March 2017).

Workshops

Machine Learning Workshop conducted at MIT computer center by CSMIT (2016).

AI Future Vision workshop by Anil Bhansali at Microsoft,Hyderabad (May 2018).