

# Tanmay Bhat

#101/A Akhila havyaka mahasabha, 11<sup>th</sup> cross, 8<sup>th</sup> main, Malleshwaram, Bangalore, 560003 | Email : [tanmaybhat24@gmail.com](mailto:tanmaybhat24@gmail.com),  
Phone: 9448826577 Website: [gitshowcase.com/tanmay-bhat](https://gitshowcase.com/tanmay-bhat)

## OBJECTIVE :

Seeking a growth oriented profile in a company where I can best utilize my knowledge and skills for the success of the organization

## EDUCATION :

### B.Sc in Computer Science ,

MES Degree College of arts, commerce and science

73.65 %

June 2019

12<sup>th</sup> Grade, MES Chaitanya PU college

78.92 %

Mar 2016

10<sup>th</sup> Grade, Lions English High School

87.65 %

Mar 2014

**COURSEWORK TAKEN:** Data structures, Computer Networking, Kubernetes, Artificial Intelligence, Docker

## PAPER PRESENTED :

**Analysis and Study of IoT based e-health models and APIs:** International Journal of Innovations & Advancement in Computer Science - ISSN 2347-8616

April 2018

## PROJECTS :

### Smart Agriculture using IOT

Sep 2018

- Designing a system for smart agriculture to measure physical parameters such as soil moisture content, nutrient content, humidity, temperature and pH of the soil and intruder detection security
- Enabled smart irrigator to splash water, manure and compost on crops based on the measured soil parameters
- Generated reports and stored dynamically using IOT Cloud based system.

### Online NGO Management System

Develop a secure application for managing various activities of NGO including donation handling and event management using Bootstrap, MYSQL and PHP, JQuery.

## CERTIFICATIONS AND COURSES :

- Essential Cloud Infrastructure-Google Cloud; October 2018
- responsive web design FreeCodeCamp ( approximately 300 hours of coursework) december 2018
- Machine Learning; on Coursera, Stanford University; may 2018
- Python for Everybody Specialization; on Coursera, University of Michigan; Nov 2017
- Dwitiya-Diksha Sanskrit course, Non-Formal Sanskrit Education Center of Rashtriya Sanskrit Sansthan(Ministry of Human Resource Development, Govt. of India); Dec 2011
- Configuration Management using Puppet 4; Nov 2018

## TECHNICAL SKILLS :

Linux, C, Python, JAVA, SQL, PHP, Bootstrap , Java Script ,Kubernetes, Docker, Django

## AWARDS AND EXTRA-CURRICULAR ACTIVITIES :

- Leader of Scouts team
- Worked as volunteer for The Association of People With Disability (NGO)
- Attended COMPUTANTRA IT Fest Presidency College
- Secured Distinction in International Science Talent Exam;2014
- Secured 1st prize for folk dance ;2011,2012,2013

**LANGUAGES:** English, Kannada, Hindi (read/write/speak); Sanskrit (read/write)



