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# Tarun Anand

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## OBJECTIVE

Seeking an internship opportunity to make a productive utilization of my summer break and to get industry exposure

Available dates - May 2018 upto July 2018 (3 months)

## ACQUIRED SKILLS

Programming in C, Python, Java

Programming in Octave, Matlab

Basic Machine Learning algorithms in Python

Tensorflow

Basic Android App development

## EXPERIENCE

### **Association for Computing Machinery, NITK Chapter** - *Executive Member*

AUGUST 2017 - PRESENT

- Currently involved in multiple computer related projects
- Project involving Generative Adversarial Networks (GAN)
- Reinforcement learning for Atari games using Openai

### **Mozilla Club, NITK Chapter** - *Executive Member*

NOVEMBER 2017 - PRESENT

- Proposed blockchain related project

### **Google Applied CS with Android Workshop**

- Successfully completed the workshop
- Part of a team which made a Bill Splitting Android App

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## CURRENT COURSEWORK-

**Systems Programming**

**Data Communication**

**Design and Analysis of Algorithms**

**Operating Systems**

**Software Engineering**

## EDUCATION

**NITK Surathkal- *B-tech***

2016-2020

Currently in my 4th sem studying computer science.

CGPA till 3rd sem - 8.85

**National Public School, Bangalore**

2016 - 12th Grade AISSCE - 95.4%

2014 -10th Grade AISSE - 10 CGPA

## INTERESTS

Data Science

Machine Learning

Artificial Intelligence

Blockchain Technologies

Deep Learning

## ACHIEVEMENTS

State level Spelling Bee winner- MaRRS International Spelling Bee

KVPY scholar - 2016