

AKSHAY RAM BHAT

8762317931

akshay.bhat981222@gmail.com · www.linkedin.com/in/akshay-bhat-3bba4a13a · [akshayrb22](#)

I am currently pursuing an undergraduate degree in Information Science & Engineering and am interested in the fields of machine learning and deep neural networks. I firmly believe that knowledge is power and that it would be best to further my skills.

EDUCATION

AUGUST 2016 - PRESENT

B.E., SAHYADRI COLLEGE OF ENGINEERING AND MANAGEMENT

7.92 CGPA

JUNE 2014 – MARCH 2016

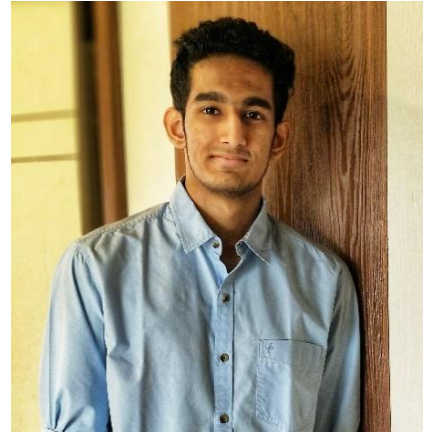
PRE-UNIVERSITY COURSE, SHARADA VIDYANIKETHANA PUBLIC SCHOOL

76% Aggregate

JUNE 2011 – MARCH 2014

HIGHER SECONDARY EDUCATION, SHARADA VIDYALAYA

10 CGPA



SKILLS

- Languages- C, C++, Python, C#
- Tools- Git, Tensorflow, MATLAB, Keras
- Operating Systems- Linux, Windows
- Good communication skills
- Fast learner
- Works well with teams

PROJECTS

IMAGE PROCESSING BOT

- Image processing bot which implements A* algorithm
- Tools used- Arduino and Python
- Won special recognition for the same in IIT Kharagpur's Kshitij-2017 in the Conquest competition

LIVE CENSORING USING MACHINE LEARNING

- Working on a system to implement live censoring
- Tools used- Python and Keras
- Won 1st place in TechVision 2018 held at Sahyadri College of Engineering & Management

POSITIONS OF RESPONSIBILITY & EXPERIENCE

TECH INTERN- FABRIC MONDE [2 MONTHS]

- Machine learning intern
- Worked on building a similarity-based search engine
- Exposure to industry level machine learning projects

CO-TECHNICAL HEAD- SAHYADRI OPEN SOURCE COMMUNITY [2017-PRESENT]

- Student team which organizes workshops and conferences on a college level
- Organizing a large-scale developer meet at Sahyadri College