**OBJECTIVE:**

An internship or research opportunity that will allow me to utilize my problem solving skills and attention to detail to further develop my abilities in the field of computer science.

**EDUCATION:**

* Pursuing **B.Tech in Computer Science and Engineering** at **IIIT Hyderabad**, India
  + B.Tech First year Semester-1 SGPA: **8.84/10**
  + Currently pursuing B.Tech First year Semester-2
* **All India JEE Mains 2016**
  + All India Rank 503
  + Top 0.037% among 1.3 million students.
* **Indian Institutes of Technology - Joint Entrance Examination(IIT-JEE Advanced) 2016**
  + Rank 1942
  + Top 0.93% among 0.2 million students.
* Intermediate **89.8%** in Maharashtra Board and **91.2%** in 10th ICSE Board.

**SKILLS:**

* Proficient in C and C++
* Design and implementation of webpages through the use of HTML, CSS, and JavaScript.
* Proficient in Python.
* Proficient in building Backend with Flask and managing database with SQLAlchemy, routing and Frontend-Backend integration and Web Application Security.
* Proficient in Data Structures and basic algorithms.

**PROJECTS:**

* Developed the complete frontend and backend for a web application using HTML, Javascript, Python and SQLAlchemy.
* Built a Python Web-Crawler.

**SPORT PROGRAMMING:**

* Codeforces: [maheshwarishubh98](http://codeforces.com/profile/ninja_coder), green rated (max specialist, 1604)

**RECREATIONAL INTERESTS:**

* Player of football ,table tennis,squash and chess.
* Play guitar.