Name: Modi Avish N.
Email ID:modiavish0@gmail.com
Github: https://github.com/avish28

Career Objective: Curious student of computer engineering enhancing himself by learning new skills like user interface, web development, database design, etc...Also looking forward to exploring seas like ML/AI/IOT. Also able to multitask with accurate time management skills as a good team member. So this expedition of masters would help me to conquer my goals and will also help me to get a reputed job status.

Education: *Bachelor's Degree in Engineering(B.E.),Computer Engineering,(8.41)*

Institute: Government Engineering College,Sector-28,Gandhinagar.

Internships: *Technical Intern(Sensehawk pvt. lmtd.)*   1 month
- Used Jupyter notebook for implementing vivid libraries of machine learning. Learned different algorithms like regressions , classifications, k-fold, k-means , etc.
- Worked on some datasets from kaggle.com and also have used some inbuilt datasets from mat-plot lib.

Group Projects: *E-commerce websites*   *3 months*
- Used PYTHON programming language with the advanced framework DJANGO. Elements like sessions, admin panel had been used.
- Worked with in-built database of python – SQLite.

Independent Coursework: Machine Learning from coursera, JAVA programming language, PYTHON programming language, React Native crash course, DJANGO framework, Amazon Web Services practitioners course, Basic API handling.

Skills and Expertise:
- **Technical Skills:** Machine Learning, DBMS, Python, Django, JAVA,

- **Organizational Skills:** Management, Leadership, Cogent speaking.

- **Language Known:** Hindi, English, Gujarati.

Extra-Curricular Activities: *1 year*

- Part of a college Kabaddi team for 1 year.
- Treasure hunts.
- Tutorship for 6 months.

Honours and Award:
- Had completed a course of networking by google on coursera.