

TEJAS BAVASKAR

SUMMARY

I am a result oriented, motivated individual interested in Software Development. I apply communication and teamwork skills to adapt under any situation.

CONTACT INFO:

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ACHIEVEMENTS

- **IEEE** Conference paper published titled "Answer Ranking in Community Question Answer (QA) System and Questions Recommendation", 2018

SEMINARS

- Object Detection Algorithms and Improvement over Faster R-CNN, 2019, SVNIT
- Challenges in Collaborative Filtering Algorithm and improvement in recommendation, 2019, SVNIT

WORKSHOPS

- Big Data and Hadoop
- Android Application Development

EXPERIENCE

Engineering/Technology Intern

GE Aviation, Bangalore, 2019 - Present

- Development of software tools in java, python.
- Web automation using Selenium.
- Text extraction from images, PDFs using image libraries, OCR.

ACADEMIC EDUCATION

Sardar Vallabhbhai National Institute of Technology, Surat

M. Tech in Computer Engineering, 2018 - 2020
CGPA - 8.58

Pimpri Chinchwad College Of Engineering, Pune

B.E. in Computer Engineering, 2014 - 2018
CGPA - 7.9

CORE SKILLS:

- **Java | Python | C++ | C**
- **HTML | CSS | JavaScript (Basics)**
- **MySQL | PostgreSQL**
- **Selenium | TensorFlow | Netbeans | Android Studio**

PROJECTS:

- Text Detection and Recognition from Manufacturing Data, 2019 - 20
 - Use of deep learning approach TensorFlow library.
- A Pairwise Learning to Rank Model for Answer Selection in CQA (Community Question Answer System), 2017 -18
 - Question Answer System to overcome the drawback of Yahoo Answer System using Java, JSP, Tomcat, Eclipse.
- File Sharing Project Using socket concepts, Java GUI, 2016