



AB

ANSHUL BAHTIA



+91-9550629910



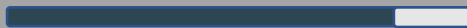
ansh2843@gmail.com

CAREER OBJECTIVE

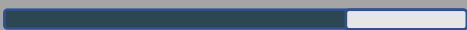
Looking for a challenging role to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

TECHNICAL SKILLS

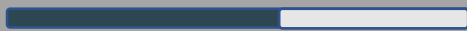
C Programming



Data Structures



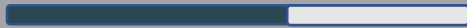
C++



Java



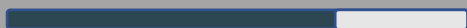
Python



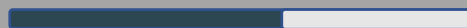
Android



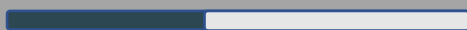
Embedded Systems



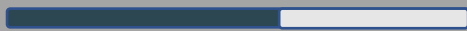
HTML



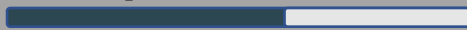
XML



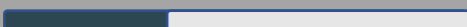
CSS



JavaScript



Raspberry-pi



RESPONSIBILITIES

Team Leader in SUES education program in 2018 for Hyderabad SUES group.

Team Member in TEMRIES project in 2017 for Hyderabad region.

EDUCATION

Bachelor of Technology (B.Tech)

Information Technology (2016 - 2020)

Muffakham Jah College Of Engineering And Technology

CGPA : 7.95/10

XII (Senior Secondary)

Science(MPC) 2016

SSC Board (I Class CDR Junior College)

PERCENTAGE : 76.5%

X (Secondary)

CBSE 2014

CBSE Board (JAIN HERITAGE SCHOOL)

CGPA : 8.40/10

PROJECTS

Pedestrian System using Face Detection (Jun 2018 - Feb 2019)

A pedestrian system was designed using computer vision that is automated on the facial detection of human. The process of detection begins once the presence of human is detected, saving resources of camera and time for both drivers and pedestrians.

Smart Parking System App (Dec 2017 - Feb 2018)

The Smart Parking Systems' App interacts with the system, in order to reach the free parking lot. It indicates the availability of parking slot in real time, which can be booked by the user as per the time required.

Trebax-Smart Chess Board (Dec 2018 - Present)

Trebax Smart Chess Board is a Research and Development(R&D) project. It is a physical smart board that brings back the players back to the traditional chess board. It connects two people at different places over the game on two separate boards.