
CAREER OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EDUCATION BACKGROUND

SASTRA UNIVERSITY BTech. ELECTRONICS AND COMMUNICATION ENGINEERING 8.5 cgpa	2017-2021
SRI CHAITANYA JUNIOR COLLEGE INTERMEDIATE MPC 98.5 percent	2015-2017
Dr. KKR's GOWTHAM CONCEPT SCHOOL SSC 9.7 gpa	2014-2015

TECHNICAL KNOWLEDGE

Data structures Algorithms C++

ACHIEVEMENTS

Selected for 2nd round of GOOGLE CODE JAM 2020.
Participated in Google Kick Start ROUND-D and ROUND-B.
Ranked 40th out of 692 participants in Hacker rank APAC contest
Secured 8974 rank in JEE ADVANCED 2017.

PROJECTS

Hand written Digit Recognition

Developed a system from scratch which can understand and classify the images of handwritten digits as 10 digits(0-9).

Tech Stack-Python,ML(KNN),Open CV,MNIST Database

Prediction of kidney disease stages using Radial basis function algorithm

An algorithm for the diagnostic procedure is created to identify the patients with Chronic Kidney disease requiring

further nephrological care.

Tech Stack: C++,K-means,RBFNN

COURSES

Data Structures and Algorithms by Geeks For Geeks.

Data Structures and Algorithms by Coding Club.

C++ STL by Geeks For Geeks

INPLANT TRAINING

Had an inplant training on PLC at TATA STEEL Jamshedpur May-June 2019.

HOBBIES

Playing Cricket and Badminton, Coding.

