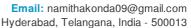


B.Tech. - Computer Science Engineering

Ph: +91-8247607794





EDUCATION

G. Narayanamma Institute of Technology and Science B.Tech Computer Science Engineering Percentage: 81.00 / 100.00	2017 - 2021
Sri chaitanya junior kalsala, Hyderabad 12th TSBIE Percentage: 96.60 / 100.00	2017
The Mothers integral school, Hyderabad 10th BSET CGPA: 10.00 / 10.00	2015

INTERNSHIPS bitgrit Inc. April 21, 2020 - Present Key Skills: Kubernetes MERN Python Kubeflow Big Data Google Cloud Platform Develop Al Marketplace and Data Science Competition platform **BookMyStall** Jan. 20, 2020 - April 30, 2020 Key Skills: HTML CSS JScript PHP MySQL AJAX JQuery Team Leadership Web development to automate different functionalities and modules of company's implementations. Wipro Limited Jan. 20, 2020 - March 1, 2020 Key Skills: NLP Python TF-IDF Mathematics Coding Document verification automation as part of HRSS using TFDIF and similarity in documents submitted by applicants **Bharat Electronics Limited** May 20, 2019 - June 22, 2019

Key Skills: Java OpenCV Coding Team Leadership

Designed drone motion tracking & detection using image sensing & frequency analyzer. Integrated with existing Aerial Surveillance System of BEL Used Java and OpenCV for Image Processing and Motion Detection.

PROJECTS

Clean vs Messy Room Classifier Team Size: 1 Key Skills: Python Keras tensorflow CNN Image Processing **Automation of Municipal Administration** March 10, 2020 Team Size: 3 Key Skills: Keras Python Machine Learning **BULLY Trap** Jan. 23, 2020 Team Size: 4 Key Skills: Flutter Android Studio Java Team Leadership Dart SMTP API Inport Dec. 19, 2018 - March 13, 2019 Team Size: 2 Key Skills: HTML CSS JScript PHP MySQL

PUBLICATIONS / RESEARCH / WHITE PAPERS

Home automation for differently abled through Gesture Recognition

Key Skills: CNN Video Processing Machine Learning OpenCV Internet of Things

Personalised targeting through AR and ML Key Skills: Augmented Reality Arificial Intelligence and Chain Reaction Medium Article Key Skills: Python Algorithms Artificial Intelligence

ACHIEVEMENTS

- Project BullyTrap with Govt of Telangana, WEHUB and police with mentornship from MIcrosoft, Cyient, JNTUH, IITH, IIITH
- 1st in intra college Aptitude test held on world students day
- 2nd in Inter college Literary Fest in the event LokSabha
- · Cleared Phase 3 of ET Campus Stars 2020

ASSESSMENTS / CERTIFICATIONS



SEMINARS / TRAININGS / WORKSHOPS

Epam - pre education program
Institute Name: EPAM
Key Skills:
Git Cleancode design principles OOPs Maven REST Design Patterns CSS JScript HTML DBMS Serialization
Logging Collections

DataScience workshop WAC
Institute Name: IIT,Hyderabad
Key Skills: DataScience Python

CO-CURRICULAR ACTIVITIES

- Computer Society Of India Co-ordinator
- BitGrit Campus Ambassador
- Technologist at International Society of Artificial Intelligence and Law

WEB LINKS

- LinkedIn https://www.linkedin.com/in/namithakonda05
- Github https://github.com/NamithaKonda09