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BHARATH SATHURI

BS

EXPERIENCE:

- **Web Developer Intern at Volksoft Technologies**
  June 2019-July 2019
  Worked on a jQuery based web-application along with a team of five members.
- **Android Developer Intern at YEF India**
  May 2018-June 2018
  Developed two mobile applications for a social cause for an NGO (Youth Empowerment Foundation) along with two other members.

EDUCATION:

- **B.Tech in Computer Science and Engineering**
  SNIST, Hyderabad.   *Score: 8.89 CGPA*   *Year:2020*
- **Intermediate (M.P.C)**
  Narayana Junior College.   *Score: 96.2%*   *Year:2016*
- **Secondary School of Education(S.S.C)**
  Bhashyam Public School.   *Score:9.7 GPA*   *Year:2014*

PROJECTS:

- **Analytics Dashboard in R using Shiny**
  A complete tool for Data Processing, Visualizing and making Predictions for Better Results in Agriculture and Weather using Shiny framework in R, plotly for interactive plots and R-Studio.
- **Android Application to get Real-time location for RTC Buses using Crowdsourcing and Firebase**
  An application which helps daily commuters to get Real-time location of a Bus with the help of Crowdsourcing using firebase and Android Studio, SDK and an Emulator.
- **A website and a blog with a collection of Resources for Students using Github and Jekyll**
  A complete website and blog with all the required resources and basic tutorials for computer science enthusiasts developed with the help of Jekyll (for blog) and hosted using Github Pages with a Github sub-domain.

ROLES AND RESPONSIBILITIES:

- *President* of ECA-SNIST*(Technical Club)* 2019-20
- *Technical Mentor* for ECA-SNIST 2018-19
- *Technical Mentor* for TechVision Club 2018-19
- Worked as *Campus Ambassador* for GeeksforGeeks 2018-19
- Worked as *Campus Ambassador* for Hackerearth 2018-19
- Worked as *Campus Ambassador* for AnalyticsVidya 2018-19
- Worked as Internshala *Student Partner* 9.0
- Worked in *Organizing Committee* for Zenith 2018
- Worked as Organizer for many Coding Competitions on Hackerearth platform for SNIST

SKILLS:

- **TOOLS AND TECHNOLOGIES:**
  Android App Development (Intermediate), Web Development (Intermediate), Sublime, Eclipse, Netbeans, Android Studio, R Studio, Microsoft-Visual-Code, Jupyter Notebooks.
- **PROGRAMMING LANGUAGES:**
  C(*Proficient*), C++(*Intermediate*), Java(*Intermediate*), Python(*Intermediate*), R(*Intermediate*), HTML(*Intermediate*), CSS(*Intermediate*), JavaScript(Intermediate)

CERTIFICATIONS:

- NPTEL-C certificate with 84% (top 2% percentile).
- Coursera Certifications in IBM Data Science Courses.
- Sololearn Programming Languages Certifications.
- Received many certificates as a part of participating in Events, Sessions and in organizing them.

WEBSITES, APPS AND BLOGS:

- Worked on many Android Applications (Tic-Tac-Toe, Calculator, Tomm-and-Jerri Game) as a part of learning and published them on playstore.
- Developed many websites and blogs using various technologies and tools (Jekyll, bootstrap studio).

ACHIEVEMENTS AND AWARDS:

- 3rd Place in Student Innovation Competition 2018 *(Live Translator for Broadcasting)*
- Participated in many National level Hackathons and other learning Competitions*(J-hub, Trailhead -Learnathon)*
- Worked as Organizer and Volunteer for many Technical and Non-technical Events and Sessions.*(MSMEthon-2019, Cancer Foundation-Walk for a Hope)*

LANGUAGES, SKILLS AND HOBBIES:

- **LANGUAGES**: *English, Hindi, Telugu*
- **SKILLS**: *Leadership Skills, Team Management Skills, Self-learner, Communication Skills.*
- **Hobbies**: *Internet Browsing, Listening Music, Sprinting, Badminton, Mentoring.*
- **Special Mention:**
  - *Worked as Class Representative for two Academic Years*
  - *Travelled more than 40,000km to reach College.(3years)*
  - *Good in Public Networking(making new friends and maintaining them)*