



Karanam Raghuvardhan

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Career Objective

To Associate myself with a technologically advanced organization which provides me a platform to showcase my skills to the maximum possible level for the advancement of my career and betterment of the organization

Education

B.E – Information Technology, Vasavi College of Engineering, Hyderabad.

Currently Studying

C.G.P.A: 8.70

Intermediate, A.P.R.J.C, Nagarjuna Sagar.

Year of Completion: 2014

Percentage: 94.6

S.S.C, Saraswathi Vidya Niketan High School, Hyderabad.

Year of Completion: 2012

G.P.A: 9.5

Skills

- C
- Java
- Python
- Web Technologies
- Django Web Framework

Projects

Local News App

A News website which displays local news using Google geocoder and rss feed of Google News

<https://github.com/raghuvardhan/MNews>

To-Do List App

Built a To-do List Web Application which stores day to day tasks using Django Web Framework

<https://github.com/raghuvardhan/To-Do-List>

Blood Donation App

An Android App which helps in coordination between the Blood donors and Blood Banks using Android Studio as part of JPMC hackathon.

Assembler

Simulated a Mini-Assembler for a set of instructions and opcodes using C.

<https://github.com/raghuvardhan/Assembler>

Attendance App

Built an Android app which predicts the numbers of classes required to attend to reach desired percentage of attendance

<https://github.com/raghuvardhan/Attendance>

Certifications & Internships

- Internship at Progress Software
- Mission R & D Certified Student
- PEGA CSA 7.2 Certified Student

Activities & Accomplishments

- Winner of Code for Good Hackathon organized by JP Morgan Chase & Co
- Organized Code-Thon event in the college tech fest Acumen-2k16
- Organized a Code-Debugging contest as part of engineering Day Celebrations in 2017
- First place in technical event Tech-Tolerant in Acumen-2k17
- First place in technical event Tantamount in Acumen-2k17
- Finished 4th in the final round of programming event Code-Fury in Osmania University in 2017

Interests

- Reading Novels, Solving programming problems.