

S.Pavan Kumar

Contact Info:

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LinkedIn :

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GitHub :

<https://github.com/PavanKumar1564>

Education:

- **Sri Venkateswara University**
College of Engineering
B Tech (Computer Science & Engineering),
Tirupati, Andhra Pradesh.
Graduating on May 2020,
8.1 GPA | Till 5th semester.
- **Sri Chaitanya Jr Kalasala**
Intermediate,
Hydernagar, Telangana.
Completed on May 2016,
Secured 97.7%.
- **Kendriya Vidyalaya Barwaha**
Xth Class
Barwaha, Madhya Pradesh.
Completed on March 2014,
Secured 10/10 GPA.

Hobbies & Interests:

- ❖ Travelling.
- ❖ Playing Table Tennis, Football & Volley Ball.
- ❖ Listening Music.
- ❖ Watching Movies & Anime.

Languages Known:

- Telugu (Native)
- English
- Hindi
- Tamil
- Kannada

Awards & Honors:

- ❖ Participated in **National-Level** Science Fair.
- ❖ **State-Level** Volley-Ball & Foot-Ball player.
- ❖ **Best All-Rounder Student** Award From our School.

Summary

To obtain a position that will allow me to utilize my technical skills and willingness to learn in making an organization successful and seeking to build career to best of my abilities.

Technical Skills

- ✓ **Programming languages** : C, C++ (Basics), Python.
- ✓ **Web Development Technologies** : HTML, CSS, Bootstrap (Basics) JavaScript (Basics), Django (Basics)
- ✓ **Database** : MySQL.
- ✓ **Microsoft Office** : Word, Excel, PowerPoint

Strengths

- Good at Logical and Communication skills and can communicate in 5 languages.
- Smart worker and Self-confident.
- Have Leadership qualities.
- Able to work Independently and also with the team very Co-operatively.
- Curiosity in learning new things and quick learner.
- Have Patience and Positive Thinker.

Courses & Accomplishments

- ❖ Achieved a 5-Star badge in Problem Solving in Hackerrank.
- ❖ Pursuing **Data Analyst Nanodegree** Course from Udacity.
- ❖ Pursuing **Deep Learning Nanodegree** Course from Udacity.
- ❖ Completed **Web Development** Course in Internshala & Coursera.
- ❖ Completed **Data Mining** Course by IIT Kharagpur in NPTEL.
- ❖ Completed **Machine Learning** Course in Coursera.

Extra-Curricular Activities

- ❖ Attended **IKEN SCIENTIFICA**-An Innovative Science Competition and was selected for 3rd round.
- ❖ Organized IOT Seminars and Workshops in our college.
- ❖ Organized **Cynosure**-A national level technical symposium in the year 2k19.
- ❖ Served as **Class Representative** in Second year –First semester.

Mini Project

- ✓ Created a Portfolio Online:
<https://pavankumar1564.github.io/Portfolio> .
- ✓ Face and Age Recognition Model.
- ✓ Developed a mini project on Voice-Based Interaction with the system which includes:
 - Rock-paper-scissors game.
 - Arithmetic calculator.
 - Voice based email system that can read our mails.