

PADMAVATHI SETTI

House No. 2-185, Indiramma colony, Nelaturu,
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Objective

Looking forward to obtain an internship position in a fast-paced environment to utilize exceptional multitasking skill in efficiently running various activities of the company and acquiring field experience on the long-run that would be enable me to deliver better in my future career

Experience

- **Hackathon Conducted by IBM, May 2020**
Solutions for the social problems against COVID-19
 - **CODEX Codathon, October 2019**
Google Developers Group initiative – Hackarank
 - **Project Using Raspberry Pi 3, July 2019**
Automated Teller Machine using Python for Physically challenged People – Sem-III, Engineering Clinics
 - **Project using Raspberry pi 3, March 2019**
Spy camera for home security using Python (with live feed)-Sem -II, Engineering Clinics.
 - **Project using Arduino, November 2018**
Home Light Control System using Smart Phone Using Embedded C- Sem-I, Engineering Clinics.
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Education

- **Pursuing B.Tech. Computer Science Engineering atVIT-AP,**
Amaravati, Secured 8.44(2nd Year up to 4th semester) CGPA (July 2018)
- **Higher Secondary Education from Sri Velagapudi Rama Krishna Junior college(S.V.R.K),** Chagallu, Secured 95% (March2018)
- **Secondary School Education from Zilla Parishad HighSchool,** Chagallu, Secured 90% (March 2016)

Computer programming Languages

- C
 - C++
 - Java
 - Python
 - MATLAB
 - SQL
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Leadership skills and Membership

- Joint secretary of Android club, VIT-AP Chapter.
 - Engineering Clinics Student Representative (ECSR) –Spy Camera for Home Security using Raspberry Pi 3.
 - Student Organiser of “Minute to Win it” Games –VITOPIA (cultural festival VIT-AP).
 - Attended Big data Analytics and Cyber Threatening workshop in TechFest –V-TAPP, VIT-AP
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Achievements and awards

- Got a gold medal in 10th class.
 - Got a gold medal and prize money worth 5000 rupees in Intermediate.
 - District first in Intermediate.
 - Got a free seat in VIT-AP(Vellore Institute Of Technology)
 - Engineering Clinics Project (Raspberry Pi based) entered top20.
 - Engineering Clinics Project (Arduino based) entered top 10.
 - Certificate of Merit from APSSC board–for securing 9.0CGPA.
 - Letter of Appreciation from local village president for securing 95% in Intermediate Education.
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Hobbies

- Listening Music
 - Playing outdoor games.
 - Reading books.
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References

- Prof. Achintya Kumar Sarkar (achintya.sarkar@vitap.ac.in)
- Prof.NandeeshKumar(andeesh.kummaravelu@vitap.ac.in)
- Prof. Anupama Namburi (Anupama.namburi@vitap.ac.in)
- Prof.SGopiKrishnan(gpikrishnan.s@vitap.ac.in)