

Monika Ketepally

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Education

BVRIT HYDERABAD College of Engineering for Women

Hyderabad

B.Tech(Information Technology) CGPA: 7.77 (Till III-I)

Expected Graduation: June 2022

Sri Chaitanya junior college

Vijayawada

Intermediate(MPC) Percentage:90.1

Graduated in: June 2018

St.Mary's English Medium high school

Nuzvid

High School(State) GPA: 8.8

Graduated in: June 2016

Technical Skills

- Programming Languages: C, C++, Python, Java, C#(Basic)
- Scripting Languages: HTML,CSS,JavaScript
- Database: MySQL
- Frameworks: AngularJS

Projects

Handwriting recognition

May 2021 - June 2021

- Description: A Deep neural network project that converts handwritten notes into digital text.
- Role: Team leader

Space invaders

January 2021 - February 2021

- Description: A game made of python using pygame module in which a spaceship shoots down the aliens.
- Role: Team member

Views

July 2020 - August 2020

- Description: Description: A web application using Angular JS, My SQL, REST API in which you can order different services like spa, salon, disinfection, etc. to home.
- Role: Team member

Co-curricular

Chegg

Subject Matter Expert

April 2021 – present

- Freelancer as Subject Matter Expert at Chegg

Epam Pre Education Program

Trainee

September 2020 - present

- Trainee at Epam Pre Education Program conducted by Epam Systems.

GislsWannaCode 3.0

Mentee

February 2021 – June 2021

- Mentee at GWC 3.0 conducted by Flipkart.

Certifications

- Certified in **Artificial Intelligence with Machine Learning** by Oracle academy on 14th April 2021.
- Certified in **Introduction to C# Programming and Unity** by Coursera on 3rd July 2020.
- Certified in **AI For Everyone** by Coursera on 7th June 2020.
- Certified in **Design Thinking for Innovation** by Coursera on 20 May 2020.
- Certified in **Foundational Artificial Intelligence** by skillUp on 22nd April 2020.
- Certified in **Business English Certificate Preliminary(B1)** by Cambridge English on 4th May 2020.
- Certified in **Problem Solving Through C** by NPTEL on 14th May 2019.

Hackathons Participated

- Participated in **Flipr Hackathon 9.0** in the stream of **Mobile Application Development** from 25th June 2021 to 27th June 2021.
- Participated in **TASK ML Build-A-Thon**, a 3-day training program on **Machine Learning with java** followed by 2 weeks project Build-A-Thon conducted by SmartInternz in collaboration with TASK and Oracle Academy from 23rd April 2021 to 8th May 2021.
- Participated in **Flipr Hackathon 5.0** in the stream of **Full Stack Web Development** from 14th August 2020 to 16th August 2020.
- Participated in **24-hour Bootcamp** conducted on creating Watson chatbot by IBM and Smart Bridge and won **2nd runner up** on 10th March 2019.

Events/Workshops attended

- Participated in **Flipkart Grid 3.0** in the stream of **Software Development** and qualified to 2nd level, from 10th July 2021 to present.
- Attended workshop on **Spark AR** conducted by School of Innovation India from Facebook on 28th March 2020.
- Attended **WIDS HYDERABAD conference** conducted by Amazon in collaboration with BVRITH on 15th February 2020.
- Attended a 2-day workshop on **Cyber Security** conducted by BVRITH on 23 January 2020, 24 January 2020.
- Participated in the making **solar lamp workshop** conducted by Student Solar Ambassadors on 2nd October 2019.
- Participated in **Master Orator Championship-2019** organized by Toastmasters International on 3rd August 2019.

Extracurricular Activities

- Undergone **residential yoga course** from BVRIT Hyderabad College of Engineering for Women in Association with Pramanik Yoga center Kavurihills Hyderabad, awarded with **B** grade on 1st September 2019.
- Been a member of the **Class Representative Committee** for 2018 - 2021.