

OBJECTIVE

To be associated with a dynamic and progressive organisation that will challenge me to push my boundaries, expand my knowledge and enhance my skills in the field of computer science while aiding my professional and personal growth.

SKILLS

Programming Languages: Python, C

Web Development: HTML, CSS, JavaScript

Frameworks: Bootstrap, Django, Tensorflow

Operating Systems: Windows, Linux

Databases: MySQL, SQLite, Oracle12c

Misc: LaTeX, Powerpoint, Excel, Machine Learning, Git, Scilab, Team Management, Communication Skills

SKILLS

- **Version Control with Git** | Coursera
- **MTA Python Programming** | Microsoft Certified | Sep'20

ACTIVITIES

- Vice-President at CBIT's Open Source Community.
- Volunteer at Women Who Code.
- High Spirited Volunteer and Organiser at Sudhee, Technical Fest of CBIT.
- Participated in AI Gaming Tournament conducted by Microsoft Student Partners.
- Participated in Webathon conducted by CSI MVSR.
- Head of Waves of Change Club in school.

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Telugu
- **Interests:** Writing, Reading, Travelling, Gardening, Developing applications.

EDUCATION

Bachelor of Engineering

Jun'18 – Present

Chaitanya Bharathi Institute of Technology

Hyderabad, IN

An undergraduate pursuing Computer Science and Engineering having a CGPA of 8.80 where the board affiliated is Osmania University.

Senior Secondary

Jun'16 – Jun'18

Sri Chaitanya Junior College

Hyderabad, IN

The board being SSC, secured an overall percentage of 98.7%.

School

Jun'15 – Jun'16

Maharishi Vidya Mandir

Hyderabad, IN

The board being CBSE, secured an overall CGPA of 10.

PROJECTS

Votecog

- A responsive web application for the student body elections in universities along with analysis of the online campaigning.
- Developed features for the application and worked on UI to smoothen user experience.
- Utilized Python, Django, Bootstrap and NLP.

Automated Attendance System

- A system that automatically detects and recognises faces and marks attendance in the sheet using MTCNN and FaceNet.
- Developed code to complete the project by deadline.

Promulgate

- Developed a clone of craigslist using Django, SQLite for database and web scraping using BeautifulSoup.

INTERNSHIPS

Python Developer

Jun'21 – Present

Jobdae

- Gained hands-on experience in testing web application.
- Developed code for new features on the website.
- Worked on the UI and UX of the web application.

Machine Learning Intern

Jun'20 – Jul'20

Diginique TechLabs

- Trained in Data Analytics, Machine Learning and AI using Python.
- Worked on an industry-oriented project Movie Recommender Systems.

Human Resources Intern

May'20 – Aug'20

Diginique TechLabs

- Assisted with screening resumes, applications and coordinating interviews.
- Prepared Word, Powerpoint and Excel documents.
- Tracked progress, priorities, and deadlines of various projects by simultaneously working on them.
- Interacted with society, club, training cell heads of schools and universities.

Software Engineering Virtual Internship

May'20

JPMorgan Chase & Co

- Established Financial Data Feeds.
- Front-end Development.
- Data Visualisation with Perspective.