Komali Beeram

CSE Undergraduate

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EDUCATION

Bachelor of Engineering, Chaitanya Bharathi Institute of Technology, CGPA: 8.80/10.00 — **Jun 2018 — Present**
Senior Secondary, Sri Chaitanya Junior College, PERCENTAGE: 98.2/100.00 — **Jun 2016 — Jun 2018**
School, Maharishi Vidya Mandir , CGPA: 10.00/10.00 — **Jun 2015 — Jun 2016**

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 craiglist using Django, SQLite for database and web scraping using BeautifulSoup.

INTERNSHIPS

Software Developer Engineer — **Jun 2021 — Sep 2021**
Jobdae — Bangalore
- Gained hands-on experience in testing web application.
- Developed a feature that allows users to practice for interviews.
- Improved the performance of the application by optimizing the database requests,minimizing the plugins, and the front-end files by 20%.

Human Resources Intern — **May 2020 — Aug 2020**
IndiaSpark — Gurgaon
- 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 2020**
JPMorgan Chase Co
- Established Financial Data Feeds.
- Fixed client-side web application so that it displays graphs that automatically updates as it receives data from server.
- Data Visualisation with Perspective.

SKILLS

Programming Languages	Python, C
Web Development	HTML, CSS, JavaScript
Frameworks	Bootstrap, Django
Operating Systems	Windows, Linux
Databases	MySQL, SQLite, Oracle12c
Miscelleanous	LaTeX, Powerpoint, Excel,Machine Learning, Git, Scilab, Team Management, Communication Skills

CERTIFICATIONS

- **Version Control with Git** | Coursera
- **MTA Python Programming** | Microsoft Certified | Sep 2020

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.
- Organizer at CBIT MUN'21.
- 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.