SAITEJA CHITTI

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EDUCATION

B.E (IT)	8.58 CGPA
Chaitanya Bharathi Institute of Technology	

Intermediate	98.1%
Vijaya Ratna Junior College	

SSC	9.8 CGPA
Sri Chaitanya High School	

PROJECTS

Ignite Share (Web Application)

📅 July 2020 – Dec 2020

- Ignite Share is a **PHP**-based Social Networking Platform that allows users to follow influencers and trending content. **Tech Stack** : PHP,MySQL

Student Club Activities (Web Application)

📅 June 2020 – July 2020

- Co-ordinated a team of six persons on the project Student Club Activities, which maintains Clubs at a College by granting Club Admin access to maintain respective Clubs using **REST-API** querying.
  Tech Stack : Django,Flask(API),MySQL.

Intranet Model (Web Application)

📅 Dec 2019 – March 2020

- Intranet Model is a prototype for Secure and Efficient communication within a organization implemented using **JavaServerPages**(JSP).
- Designed an **Automated Attendance** system to improve the tracking and management of employee attendance.
  Tools and Languages used : JSP,Eclipse,MySQL .

CODING PROFILES

- **HackerRank - 5 Star Rating** –See Here
- **CodeChef - 3 Star (Rating - 1611)** –See Here

TECHNICAL SKILLS

- **Programming Languages** : C++, Python, Java.
- **Web Technologies** : PHP, JSP, Django, HTML, CSS.
- **Databases** : MySQL.
- **Tools and Frameworks** : Github, Flask.

WORK EXPERIENCE

Web Development Intern
Exposys DataLabs

📅 July 2021 - Present ♦ Hyderabad,India

- Built a Real Time Communication application for Peer to Peer Video Calling using Django,Flask API, PeerJS.

Learning Intern
CARAVEL.AI

📅 June 2020 - July 2020 ♦ Hyderabad,India

- Knowledge and expertise in **Django, Flask and PostmanTool** were acquired.
- Worked on a full-stack project that included the use of web frameworks (Django, Flask).

ACTIVITIES

- Participated in 24 hr Virtual Hackathon **(Hacktoberfest)** conducted by Digital Ocean.
- Member of CBIT Open Source Club **(COSC)**.
- Assisted in an Technical Fest event.

COURSES TAKEN

- Python Specialization | Coursera.
- Building Database Applications in PHP| Coursera .