

Ch. Jai Teja

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OBJECTIVE

To obtain a Frontend Developer Internship position at your company where I can apply my knowledge and skills in building visually appealing, user-friendly and responsive web applications while learning and growing as a developer.

EDUCATION

- ❖ Computer Engineering | GMR Institute of Technology, Rajam 8.89 cgpa | 2025
 - Undergraduate
- ❖ XII (STATE) | Sri Viswa Junior College, Vishakhapatnam 94.7% | 2021
- ❖ X (STATE) | Ravindra Bharathi School, Bobbili 9.8 gpa | 2019

ACADEMIC PROJECTS

- ❖ **Wikipedia Search application**
A comprehensive full-stack search application for browsing Wikipedia articles and images, featuring user authentication, browsing history, and personalized user profiles.
Technologies used: Express.js, Node.js, SQLite, React.js, Bootstrap.
Link: <https://chongalajaiteja.github.io/wikipedia-search-app/>
- ❖ **To do application**
A Dynamic web design to complete your day-to-day tasks. And it uses local storage mechanism to store the task data.
Technologies used: HTML, CSS, JavaScript and Bootstrap
Link: jaitejatodolist.ccbp.tech
- ❖ **Dynamic calendar**
It is calendar through which you can navigate to a particular date, year and month.
Technologies used: HTML, CSS, JavaScript and Bootstrap.
Link: jaitejacalendar.ccbp.tech

POSITION OF RESPONSIBILITY

- ❖ Teaching Assistant | NxtWave Disruptive Technologies (2022 - Present)
Provided assistance to students in resolving queries related to Python programming and JavaScript languages.
- ❖ Technical Coordinate | Code chef Student Chapter of GMRIT (2022 - Present)

ACHIEVEMENTS

- Secured 76.42 % in JEE MAINS | 2020
- 3 Star at Code Chef platform
- Ranked 1st in campus at Geeks for Geeks coding platform.

SKILLS

- HTML, CSS, JavaScript, Bootstrap, SQLite
- MERN stack
- C, C ++ and C++ STL Programming
- Python programming
- Competitive coding
- Intermediate Data structures and algorithms