

ADULA RAJU GOUD
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SKILLS

- ❖ Java
- ❖ HTML, CSS, Javascript
- ❖ React js, Node js
- ❖ Mysql
- ❖ Data Structures and Algorithms (DSA) using java

EDUCATION

- ❖ Keshav Memorial Engineering College, Hyderabad CGPA: 7.3
 - Bachelor of Engineering in Computer Science and Engineering (CSE)
 - 2021-2025
- ❖ Geethanjali Junior College, Nagarkurnool MARKS: 982
 - Intermediate (10+2) -MPC
 - 2019 - 2021
- ❖ Geethanjali High School, Nagarkurnool CGPA: 9.7
 - Secondary Education (10th)
 - 2019

ACADEMIC PROJECTS

❖ HD Downloader

A web application for seamless YouTube video downloads, rebuilt to adapt to YouTube's latest updates with enhanced features and performance.

Technologies Used: Flask, Python, React.js, CSS, Node.js

Highlights:

- **High-Resolution Support:** Download YouTube videos in 2K and 4K quality
- **Quality Selection:** Allows users to select their desired video quality before downloading.
- **Rebuilt with Flask:** Addressed YouTube's recent updates that disrupted the Node.js version, ensuring smooth functionality.
- **Secure and Reliable:** Implements robust URL handling with no personal data storage.

❖ SwiftBite (In Progress)

An application for college students to order food from the college canteen with real-time order tracking and QR-based pickup.

Technologies Used: React.js, Node.js, MongoDB, CSS

Key Features Implemented:

- **Authentication:** Login and registration with OTP verification, and Google OAuth integration.
- **Order Management:** Students can order food and select a preferred pickup time.
- **Real-Time Notifications:** Updates on order status such as 'Order Received' and 'Preparing.'

Ongoing Development:

- Integration of QR code-based pickup and Paytm payment gateway.
- Enhancing the admin interface and experience for better usability.