# JAMAGA SAITEJA

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## EDUCATION

**Anurag University, Ghatkesar, Hyderabad**
Degree in B.Tech in Artificial Intelligence, CGPA: 7.82      Aug 2023 - Present

**SR Junior College, Dasnagar, Nizamabad**
Degree in MPC (12th), GPA: 9.55      Jun 2021 - May 2023

**TS Model School,Dichpally,Nizamabad**
Degree in 10th,GPA: 10      Jun 2016 - Apr 2021

## SKILLS

| | |
|---|---|
| Programming Languages: | Python, C, Java(Basic), HTML, CSS, JavaScript |
| Libraries/Frameworks: | Flask |
| Tools / Platforms: | VS Code, GitHub |
| Databases: | SQL, MongoDB |

## PROJECTS / OPEN-SOURCE

**Online Shopping DBMS**      *Oracle 11g, SQL, PL/SQL, HTML, CSS, JavaScript*
- Designed and implemented a robust database system to manage products, customers, orders, and transactions efficiently.
- Created an ORDER Link DETAILS table to track product quantities and maintain accurate order histories.
- Developed SQL queries and PL/SQL procedures for inventory management, sales tracking, and customer analytics.
- Built a user-friendly front-end interface for browsing products, placing orders, and monitoringorderstatus.

**Feedparser**      *MongoDB, Express.js, Angular, andNode.js*
- Feedparser is a modern MEAN stack web application designed for in-depth social media profile analysis.
- It allows users to search and analyze profiles across different platforms, providing detailed reports, visual insights, and real-time analysis updates.
- The platform features secure user authentication, a RESTful API, and an interactive dashboard for managing results.
- Built with MongoDB, Express.js, Angular, and Node.js, it emphasizes scalability, modular design, and efficient background dataprocessing.

**SmartBusTrack**      *React.js, Node.js, Express.js, MongoDB, Google Maps API, Socket.IO*
- Imlemented multiple tracking modes, allowing users to monitor bus positions, estimated arrival times, and routes.
- Designed an intuitive and responsive interface for smooth navigation across desktop and mobile devices.
- Integrated real-time updates using Socket.IO for accurate location tracking and notifications.
- Built a driver check-in system to ensure reliability and improve operational efficiency.

## CERTIFICATIONS

- Python - HackerRank.
- Database and SQL - Infosys Springboard.
- SQL - Infosys Springboard.
- Data Analysis with Python - Cognitive Class.
- Data Visualization with Python - Cognitive Class.