

# BIJJAM SANJAY KUMAR REDDY

## FRESHER



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<https://github.com/BijjamSanjayKumarReddy>

## Education

### Bachelor of Technology

St.peter's College of Engineering

2021 - 2025

### INTERMEDIATE

sri chaitanya junior college

2019 - 2021

### 10th

Pragna School

2018-19

## SKILL

### FRONTEND DEVELOPMENT

- HTML
- CSS
- JAVA SCRIPT
- BOOT STRAP
- REACT

### BACKENG DEVELOPMENT

- JAVA
- SPRING BOOT
- SPRING JS

### DATA BASE

- MYSQL
- ORACLE
- PL/SQL

## Language

English

Telugu

## Profile

To secure a challenging role where I can apply my front-end skills, Back-end Skills, Database Skills , continuously expand my technical knowledge, and contribute to the success of the organization through innovative and efficient solutions.

## Summery

I have completed my B.Tech in Computer Science and Engineering from St. Peter's Engineering College (2021–2025). I completed my Intermediate from Sri Chaitanya Junior College and SSC from Pragna High School.

I am trained in Full Stack Java Development at SSS IT, gaining hands-on experience in Java, Spring Boot, ReactJS, and MySQL. I have also served as the Class Representative (CR), demonstrating strong leadership and coordination skills.

My strengths include teamwork, communication, and quick learning. I am an extrovert with a friendly nature and a passion for academic and technical exploration, motivated to grow as a developer by contributing effectively to innovative and collaborative projects.



## PROJECT

### COLLABORATIVE CODE EDITOR

#### Key Technologies Used:

- **React.js** – for a responsive and dynamic user interface.
- **WebSockets** – for real-time, bidirectional communication between users.
- **Node.js** – for high-performance backend operations.
- **Express.js** – for smooth and scalable API handling.

#### Role:Frontend Development:

- Built a responsive user interface using React.js to display user statistics in an interactive dashboard.
- Implemented data visualizations using libraries like Chart.js or Recharts to show coding trends and performance metrics.

### PROGRAMMING STATS AGGREGATOR

#### Key Technologies Used:

- **React.js** – for a responsive and dynamic user interface.
- **WebSockets** – for real-time, bidirectional communication between users.
- **Node.js** – for high-performance backend operations.
- **Express.js** – for smooth and scalable API handling.
- **MongoDB** - We used this id database of my project

#### Role WebSocket Integration

- Established and managed bi-directional communication using WebSocket via Socket.IO, enabling real-time updates across multiple users.

## DECLARATION

I here by declare that all the information furnished above is true to the best of my knowledge

**Place:** Hyderabad

**Date:**

**SIGNATURE**