

# Chinthakuntla Sai Abhijith Reddy

## PERSONAL INFO

abhijithreddychinthakuntla@gmail.com	
Phone Number	6305059871
Date Of Birth	2003-08-07
LinkedIn	Abhijith Reddy Ch

## CERTIFICATIONS

Learn How to Code : The Complete Core Java Programming Course	2024
E-Box	
Web Technology	2024
E-Box	
SalesForce Developer Virtual Internship	2024
SalesForce	
Google Cybersecurity course	2024
Google	

## SKILLS

Java	Intermediate
JavaScript	Intermediate
ReactJS	Intermediate
MySQL	Intermediate
MongoDB	Intermediate
Node.Js	Intermediate

## LANGUAGES

English
Telugu
Hindi

## OBJECTIVE

I'm a budding software engineer, on a heartfelt quest, in search for dynamic opportunities to translate my passion for coding into impactful solutions. Eager to embrace challenges, learn from experiences, and collaborate with visionary teams.

## EDUCATION

CVR College of Engineering	2021 - 2025
B.Tech. Computer Science and Engineering · 9.29 CGPA	
Narayana Junior College, Hyderabad	2019 - 2021
Class XII/ Intermediate · 98.6%	
Dilsukhnagar Public School, Hyderabad	2018 - 2019
Secondary School Certificate(SSC) · 10 CGPA	

## PROJECTS

### MED WORLD

- **Aim** : To develop a comprehensive e-medical store website enabling efficient online purchase of medical supplies.
- **Technology** : Web Development
- Team of 3 members. Work in progress
- **Tech Stack Used** : CSS , Bootstrap , ReactJs, NodeJs, ExpressJs, MongoDB
- **Result** : Designed an intuitive, responsive interface with React.
- Implemented secure user authentication and order processing with Node.js and Express.js.
- Utilized MongoDB for a scalable and flexible database.

### ML- IOT FARM MONITORING

- **Aim** : To create an IoT-based farm monitoring system that uses machine learning for real-time data analysis and predictive modeling, and aiding farmers' decision-making.
- Team of 2 members.
- **Tech Stack Used** : Python , HTML/CSS
- **Result** : Fabricated a setup with multiple powerful sensors connected to Raspberry Pi to collect data into the ThingSpeak cloud to analyze and provide graphical inference through a HTML/CSS web page.
- Applied k-means to cluster the crop types and perform predictive analysis model based on resource availability and topological factors

## HOBBIES

Playing Volley Ball  
Exploring New Technologies