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
E-Box — 2024

Web Technology
E-Box — 2024

SalesForce Developer Virtual Internship
SalesForce — 2024

Google Cybersecurity course
Google — 2024

SKILLS

Java	Intermediate
HTML5	Expert
CSS	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