

# MADHU KURUVA

As a dedicated Electrical Engineer graduate, I possess a robust foundation in Core-Java, HTML, CSS and MySQL. I am passionate about leveraging my skills to contribute innovative solutions in a dynamic environment..

kuruvamadhu2001@gmail.com

Bangalore, India

https://github.com/MadhuKuruva

#### 6305375447

in https://www.linkedin.com/in/kmd6305

## **WORK EXPERIENCE**

## Software Developer Intern KodNest Technologies

08/2023 - 04/2024

Bangalore, India

- Student intern at KodNest, where I acquired practical skills in Core Java, JDBC, HIBERNATE, SPRING FRAMEWORK, MySQL, HTML-CSS and SDLC and learning directly from industry professionals.
- Worked on projects and had hands-on experience with frameworks and technologies like Spring MVC, Hibernate, JDBC, Restful API, ThymeLeaf and etc...
- Guided fellow interns during times of need.

## **EDUCATION**

## B.Tech, EEE

Sri Venkteswara College of Engineering and Technology, Chittoor

12/2020 - 04/2023

7.58 CGPA

#### Diploma, EEE

Government Polytechnic, Jammalamadugu

08/2017 - 03/2020

78.95%

#### SSC

RR High School, Kurnool

08/2017 - 03/2020

8.8 GPA

#### LANGUAGES

### **English**

Full Professional Profeciency

### Telugu

Native or Bilingual Proficiency

#### Tamil

Limited Working Profeciency

## **SKILLS**



## **PROJECTS**

TuneHub Web Application (01/2024 - 03/2024)

- Source code: https://github.com/MadhuKuruva/ProjectTuneHub
- Project Description: TuneHub is an Music Stream Service Full Stack web application, that enables users to stream music online.
- Having two types of user's one is admin and other is customer.
- The user needs to register and login to access functionalities.
- Admin user can add songs, Create Playlists and can view songs and Playlists and
- Customer can explore songs by buying premium.
- Technologies used: Java, Web Technologies, Framework(Spring Boot), MySQL.

Web-based Calculator Application (01/2024 - 03/2024)

- Source code:
  - https://github.com/MadhuKuruva/Calculator-Application
- Project Description: This is a Web-based Calculator application. Where a user can perform basic arithmetic operations such as Addition, Subtraction, Multiplication, Division and Percentage calculations.
- Technologies used: HTML, CSS.

#### **CERTIFICATIONS**

Java Full Stack Development certificate by KodNest Technologies (08/2023 - 03/2024)