



JAGADEESH KURAGAYALA

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13-07-914/M/1, Korlagunta, Tirupati
Andhra Pradesh, India, 517501



SKILLS:

HTML

CSS

Java Script

Core Java

MySQL & Oracle SQL

Manual Testing

Selenium

Certifications:

From **Great Learning**:

- Oracle SQL Certification.
- Java Programming.
- Oops.
- MySQL.
- MATLAB.
- Zoho Project.

Personal Information:

Date of Birth – 13/11/1999

LinkedIn -

<https://www.linkedin.com/in/kuragayala-jagadeesh-6823781b4>

Languages:

Fluent – English & Telugu.

Intermediate – Hindi & Tamil.

OBJECTIVE:

I am an Electrical Engineer Graduate, as an employee to make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience & to improve my position in the company.

EXPERIENCE:

Accenture Nordic [01/2023 – 01/2023]

Consultant Virtual Experience Program

- As an intern, I have completed some practical tasks in Project Priorities and Planning, User Journey Redesign, Outsource Analysis, Client Communications, Prioritization and Impact Assessment.

Accenture Nordic [12/2022 – 01/2023]

Developer Virtual Experience Program

- As an Intern, I have completed some practical tasks in Artificial Intelligence, Programming, Testing, Security and Architecture.

APSPDCL [01/2019 – 06/2019]

Apprenticeship

- Worked as a Trainee for 6 months, where I have acquired practical knowledge, experience & working of electrical equipment.

QUALIFICATION:

B.TECH (Electrical & Electronics Engineering) – 07/2022

From **Annamacharya Institute of Technology & Sciences, Tirupati.**
7.24 CGPA

Diploma (Electrical & Electronics Engineering) – 06/2019

From **Sree Vidhyanikethan Engineering college, Tirupati.**
78.06%

SSC – 04/2016

From **Sri Venkateshwara children's high school, Tirupati.**
9.5 GPA

PROJECTS:

Zoho Project Management – 12/2022

I have performed tasks in project management and project maintenance and requirements.

Design of Ultra-Fast Electric Vehicle Battery Charger - 6/2022

Using Simulink (MATLAB), designed an ultra-fast EV charger to reduce the charging time & improve battery sustainability.
TeamSize:4members.

Safety Home Thief Catching Alarm – 6/2015

I have design a device using some electrical equipment and IR sensors to give protection from the stranger attacks and to give security to the houses.