



Jayasimha Reddy Maligela

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CAREER OBJECTIVE

To successfully build a good career working as a Software Engineer in a reputed organization and to engage my java, Python programming skills for the innovative projects undertaken by the company.

TECHNICAL SKILLS

- Java
- Data Structures
- RDBMS (PostgreSQL)
- Python

WEB PRESENCE

LinkedIn :

<https://www.linkedin.com/in/jayasimha-reddy-143953102/>

EDUCATION

- Pursuing MSIT course at IIIT, Hyderabad during 2019-2021
- B.E. in Mechanical Engineering from Sathyabama University, Chennai during 2013-2017 with 6.91 CGPA
- Intermediate from Board of Intermediate, A.P. during 2011-2013 at Sri Chaitanya Jr. college, Hyderabad with 90.3%
- 10th class from SSC Board, A.P. during 2010-2011, at Keshava Reddy E.M. High School, Kurnool with 90.5%

PROFESSIONAL EXPERIENCE

- Worked as Executive Engineer in Uniscient Engineering Pvt. Ltd, Hyderabad for 18 months

ACADEMIC PROJECTS

Project Name: Online examination platform

Description:

The project requires data stored in a free local database using PostgreSQL and Java based Scripting and uses the Hibernate framework to set the rules of the examination.

Technologies Used: PostgreSQL, JScript, Hibernate (Java)

Project Name: Hangman

Description:

Hangman is a word guessing game. The player tries to guess it by suggesting letters within a certain number of guesses.

Technologies Used: Python

LANGUAGES KNOWN

- Telugu (speak, write, read)
- English (speak, write, read)
- Hindi (speak, write, read)
- Tamil (speak)

CO-CURRICULAR ACTIVITIES

- Published a paper titled “Reducing Air Pollution Using Waste Fish Fry Oil as a Fuel in a Stellite-6 Coated Diesel Engine” in Indian Journal of Environmental Protection
- Certified in Business English Proficiency course by Versant

HOBBIES

- Exploring mobile technologies
- Watching technical Ted talks
- Photography
- Playing outdoor games

