

JAGADISH V 2020-2024 IT

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HOBBIES

PLAYING FOOTBALL

GAMER

TRAVELLING

LANGUAGE

TELUGU

ENGLISH

TAMIL

SKILLS

Programming Languages

Python

HTML

CSS

SUMMARY

I am looking for an entry-level position to kickstart my career in the (specify field). I wish to work in a dynamic organisation that will contribute to my professional and personal growth while I contribute to the growth of the company as well as engage in opportunities to further the company's goals

To be a part of an organization where I can fully utilize my skills in programming languages to make a significant contribution to the success of the employer, while at the same time pursuing my individual growth.

Self-motivated and hardworking graduate seeking an opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge of various databases for the growth of the organization.

CERTIFICATES

★ STEP TRAIN

<https://storage.googleapis.com/assets.steptest.in/certificates/STEP-1609044260778261773-20221105034503.pdf>

READING, WRITING, LISTENING & SPEAKING

★ FRONT END DEVELOPMENT - HTML

<http://verify.mygreatlearning.com/LMXKVJBT>

FRONT END DEVELOPMENT

★ HTML (ATTRIBUTES & TAGS)

<http://verify.mygreatlearning.com/VPKBVAAL>

BASIC OF HTML

★ CSS

<https://www.hackerrank.com/certificates/iframe/960e65bd95d4>

It covers topics like exploring Cascading and Inheritance, exploring text styling fundamentals, understanding the use of layouts in CSS, understand the boxing of elements in CSS, among others.

★ Python (Basic)

<https://www.hackerrank.com/certificates/iframe/cdac7438dc52>

It covers topics like Scalar Types, Operators and Control Flow, Strings, Collections and Iteration, Modularity, Objects and Types and Classes

PROJECTS

Stock Management System

<https://github.com/jagTheInfinity/Mini-Project>

► Worked on [Project Name] using [Programming Language/Technology]

MOVIE REVIEW

<https://github.com/jagTheInfinity/MOVIE-REVIEW>

► Worked on [Project Name] using [Programming Language/Technology]

ACADEMIC DETAILS

B.Tech/B.E.

Information Technology
S.A. Engineering College (ANNA
UNIVERSITY) | 2024
CGPA - 7.87/10.00

XII

C.S.I BISHOP CORRIE ANGLO INDIAN
HIGHER SECONDARY SCHOOL (STATE
BOARD) | 2020
Percentage - 43.00%

X

C.S.I BISHOP CORRIE ANGLO INDIAN
HIGHER SECONDARY SCHOOL (STATE
BOARD) | 2018
Percentage - 65.20%