



Varun S

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An Enthusiastic undergraduate with strong technical and communication skills seeking for an intriguing internship that provides a great platform to implement and improve my knowledge acquired from my college and past learnings.

EDUCATION

Keshav Memorial Institute of Technology

July 2018 - May 2022

B.Tech in Electronics and Communications Engineering

St.Joseph's School

Mar-2016

10th Standard (ICSE)

TECHNICAL SKILLS

Programming Languages : C, Java, Python, C++, JavaScript

Databases : MySQL , MongoDB

Operating Systems : Windows, Ubuntu

Additional Skills : Git, Jekyll, Problem Solving

PROJECTS

School Management System

<https://github.com/VarunSaraswathibatla/School-System>

Built a responsive web-app to perform CRUD operations on a School Database using HTML-CSS-JavaScript, PHP and SQL.

Dialogflow Chat-bot

<https://github.com/VarunSaraswathibatla/Dialogflow-Chatbot>

Implemented a simple Chatbot using Google Dialogflow and NodeJS.

Python Web Scraper

<https://github.com/VarunSaraswathibatla/ExPYriments/blob/master/CoronaUpdates.py>

Implemented a Python web scraper that scrapes corona updates from Worldometers.info and MHRD website

CERTIFICATIONS

Introduction to Tensorflow

Google-Cloud/ Coursera

<https://www.coursera.org/account/accomplishments/certificate/5XWZGFBBTYTH>

Python

Keshav Memorial Institute of Technology

ACTIVITIES

- Worked as a Cabinet Speaker in my School Cabinet.
- Bagged First Prize in Smart India Hackathon (At College level) for designing Adhoc Soldier Strap using NodeMCU.

HOBBIES AND INTERESTS

Football, Cricket, Meditation and Comics.