Dileep Jallipalli

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OBJECTIVE

I am a well-trained Engineering student with professional knowledge and training in the field of Computer Programming. Currently, I am looking forward to work in a firm with a professional work driven environment where I can utilize and apply my knowledge and skills which would enable me to grow as a professional while fulfilling organizational goals.

EDUCATION

Bachelor of Technology (B.Tech), Computer Science (2016 - 2020)

B V RAJU INSTITUTE OF TECHNOLOGY
CGPA: 8.6/10

XII (Senior Secondary), Science

Year of Completion: 2016
TSBIE Board (Sree Chaitanya)
Percentage: 96.5/100

X (Secondary)

Year of Completion: 2014
APSSC Board (Talent School)
CGPA: 9.2/10

INTERNSHIP

Software Development Intern(Pramati Technologies)

-- Learned about developing REST API .
-- During internship, I developed website called   Cricket Tournament App from scratch using JAVA as a backend. Which is used to create a single Cricket Tournament.

TRAININGS

Problem Solving Using Data Structures and Algorithms

Smart Interviews (Hyderabad)
-- This course improved my problem solving skills using different concepts of Data Structures and Algorithms to devise optimal and efficient solutions.

PROJECTS

Cricket Tournament App

Dec 2019 – Feb 2020

Project description

-- Cricket Tournament App is a web application, used to organise full length Cricket Tournament, which includes auctions and player rating,live score etc.

Rainfall Prediction

Apr 2018 – Nov 2018

Project description

-- The main objective of this project was to study the past data and predict the future rainfall, Using Machine Learning algorithms.
Algorithm: ARIMA Model (Autoregressive Integrated Moving Average Model)

Stream Analysis For Career Choice Aptitude Test

Apr 2018 – Feb 2019

Project description

-- Career Choice Aptitude Test is a web application, which helps the students to select their stream based on their knowledge ,It is generally a Knowledge tester. Once the test is completed the students gets the score and he may come to conclusion which stream he want to opt.

SKILLS

* C Programming   * C++ Programming   * JAVA   * Python
* Machine Learning (Basics)   * MySQL   * HTML   * CSS
* Servlets   * Spring   * JavaScript   * REST API
* DevOps(basics)

ACTIVITIES & ACHIEVEMENTS

* One of the top 10 finalists in "**NTT Data Code for Good Hackathon" 2019.**

* Participated in "**E-Yantra"** robotics competition organized by IIT Bombay.

* Participated in "**Flipkart Grid Challenge"** 2019.

* Organized 2-days hands on **Python workshop** at BVRIT.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.