# S.V.HARSHAVARDHANA REDDY

#### Android Developer | Machine Learning Engineer

- ♦ Vishakapatnam, Andhra Pradesh
  ♦ https://dev-harsha1999.github.io/
  ↑ https://github.com/DEV-HARSHA1999

### **EDUCATION**

# Andhra University - College of Engineering B.Tech in Computer Science Engineering

Expected May 2021

**♥** Vishakapatnam, Andhra Pradesh

• CGPA: 7.52/10

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#### Sri Chaitanya Junior Kalasala

#### XII-TSBIE

• Percentage: 92.8%

Sri Chaitanya School

#### X-TSBSE

• CGPA: 9.7/10

## **ACHIEVEMENTS**

- Received developer perks from Amazon Developer Community Programs for publishing skills.
- Received developer perks from Google Actions Developer Program for publishing 15 actions.

# **SKILLS**

Languages: C/C++, Java, Python

Web Technologies: PHP, HTML, CSS, JavaScript,XML

Operating Systems: Windows, Linux

**Tools/Technologies:** Android studio, Adobe Photoshop, Internet of Things, Arduino, Jupyter environment

Familiar: Machine Learning

# **EDUCATION / COURSES**

An Introduction to Programming the Internet of Things (IOT) Specialization

#### Coursera

December 2019

Python for Everybody

#### Coursera

<sup>™</sup> December 2019

The Complete Python 3 Course

#### **Udemy**

Escaptember 2019

Machine Learning using Python

#### **Skyfilabs**

### **HONORS & AWARDS**

- Cracked the final level in many Olympiads during schooling..
- Received excellence awards in academics by LIC OF INDIA.
- Bagged certificates and awards for essay writings in schooling.
- Stood 1st in inter school football tournament in school.

### **PROJECTS**

#### **PocDoc**

Jan'19-Feb'19

- Provides a detail of medicines for common diseases.
- Developed a interface for languages of English and Telugu.
- Technology used: Android Studio

#### Serveu

Jan'18

- Developed an interface for accessing various portals which are useful to students and citizens of India.
- Developed an intereface where the user can access all the useful portal in finger tips with out wasting time surfing the internet.
- Technology used: Java, Android Studio

#### Godavari Reddy

Dec'17

- Developed an app for a website to load.
- Technology used: Android Studio

# **Course Project: Boston House Price Prediction**

May'2020

- Predicted the prices of the houses in the Boston using Linear Regression.
- Technology used: Python, Machine Learning, JupyterNotebook

### **INTERNSHIPS**

#### **Machine Learning Internship**

May'2020

- Analyze the stocks of Mindtree company
- Technology used: Python, Machine Learning, Jupyter NoteBook