Sudeepthi Rebbalapalli

Computer Science Engineer

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EDUCATION

Bachelor of Technology in Computer Science Engineering
Vellore Institute of Technology
05/2017 – Present   *8.96*

12th Science from Telangana State Board
FIITJEE Junior College
06/2015 – 04/2017   *94.6%*

10th from CBSE Board
Genesis International School
04/2015   *10.0*

PERSONAL PROJECTS

Accounts Receivable Prediction
- An Artificial Intelligence project that makes use of machine learning algorithms to predict when a customer is likely to pay back to the company or bank

Chronic Kidney Disease Prediction
- An Artificial Intelligence application that uses machine learning algorithms to predict the possibility of chronic kidney disease given a set of patient data

Suicide Prevention Dashboard
- Visualization of various suicide data from around the world to identify trends and factors to help in the prevention of suicides

Student Information System
- A software development model which details the customer requirements,software model, design, implementation and testing of student info software

Bank Management System
- A web-based application made using HTML, CSS, JS, PHP with modules that allow a user to deposit or withdraw money and check their account balance

Text-to-Speech Converter
- Using Arduino UNO with an audio amplifier circuit and speaker to synthesize synthetic speech from text

SKILLS

Basic C   Basic C++   Java   Python   HTML
CSS   Basic JavaScript   SQL   Tableau

INTERNSHIPS

Fake News Detector (05/2020 – Present)
Study and Implementation of Fake News Detection using Machine Learning

CERTIFICATES

Artificial Intelligence and Machine Learning using Python
from TechTrunk

Hackathon - Smart Web Application Development
from Ethnus

Java Programming: Solving Problems with Software
from Duke University (Coursera)

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

Telugu
Native or Bilingual Proficiency

Greek
Elementary Proficiency

Japanese
Elementary Proficiency

INTERESTS

Machine Learning   Artificial Intelligence
Digital Forensics   Photoshop   Reading
Mindfulness   Cooking   Learning Languages