

KORUMILLI ARAVIND KUMAR

ABOUT ME

Working on new real time projects and web applications as a software developer, Implementing my own web application ideas.

OBJECTIVE

As a Python developer proficient in Pandas, NumPy, and Matplotlib, with hands-on experience in building an ARIMA model for time-series forecasting in machine learning, my objective is to leverage my expertise to develop robust, data-driven solutions. I aim to contribute to innovative projects by analyzing complex datasets, creating insightful visualizations, and implementing predictive models to solve real-world problems. With a strong foundation in data manipulation, statistical analysis, and machine learning, I seek to collaborate with dynamic teams to drive business growth, optimize processes, and deliver impactful results in a fast-paced, technology-driven environment while continuously enhancing my skills.

SKILL

- JAVA
- PYTHON
- HTML
- CSS
- JAVA SCRIPT
- MYSQL

CERTIFICATES

- Machine Learning and AI using python
- Cloud computing from AWS academy
- NPTEL- INTERNET OF THINGS marks obtained-78%
- Machine Learning from Skill Dzure

VOLUNTEER

- world space week-2023 (volunteer for quiz invigilation and correction)

STRENGHT

- Good communication
- Quick learner
- New ideas and strong thinking power

LANGUAGE

- Telugu
- English

PROJECTS

Project 1: Clock: display time as per time on laptop or using device.

Used Languages to build: HTML, CSS, and JAVASCRIPT

Project 2: Calculator: Display simple calculation.

Used Languages to build: HTML, CSS, and JAVASCRIPT

Project 3 : A T M - It contains atm features ,as well as we can withdrawal other country currency virtually by login with your atmcard.

Used Languages to build: HTML, CSS, JAVASCRIPT

Project 4: Tic-Tac-Toe game: Two-player game.

Used Languages to build: HTML, CSS, and JAVASCRIPT

Project 5 (Team): Weather forecasting predictoin using machine learning- display the activities can be done in that day predicted weather condition.

Used Languages to build: Python and its libraries

Project 6:Online Learning platform- user can learn courses in virtual (including video not yet done)

Used Languages to build: HTML, CSS, JAVASCRIPT and PYTHON

EDUCATION

- BACHELOR OF COMPUTER SCIENCE AND ENGINEERING
RAGHU INSTITUTE OF TECHNOLOGY DAKAMARRI,
VIZAG—531162
Percentage:79.68 2021—2025
- INTERMEDIATE
TIRUMALA, KATHERU—533105
Percentage:90.2 2019—2021
- SSC
TIRUMALA KATHERU—533105
Percentage:90.25 2018—2019

CONTACT

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Portfolio <https://aravind587.github.io/Portfolio/>
Github repositories
<https://github.com/Aravind587?tab=repositories>

LANGUAGE

Tools Know
Github and Visual Studio Code