Kartik Mungole

Python Full Stack Developer

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SUMMARY

Full-stack developer specializing in Web Development and Back-end Development. Adept at coordinating effectively with development teams and clients to execute complex web development projects. I am passionate about software development and am excited about the opportunity to shape the electronics revolution with my skills.

PROJECTS

Task Editor

苗 2023 🛛 🛛 Pune, Maharashtra

Developed persistent to-do applications with CRUD operations for the track-list of tasks.

- The displayed list of to-dos with HTML list elements, styled to-do list using CSS.
- Implemented to-do crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.

Calculator Using Speech Recognition

苗 2023 🛛 🛛 Pune, Maharashtra

Performing operations using Speech in Python.

- It takes input as speech and a speech recognition module is used to convert speech to text.
- It gives output as speech and a pyttsx3 module is used to convert text to speech.

Random Password Generator

苗 2023 🛛 🛛 Pune, Maharashtra

- Generates a password by giving the length of the caharacters.
- Random module is used to shuffle the characters.
- String Module is used to convert all characters in string.

Face Detection Using Python

苗 2023 🛛 🛛 Pune, Maharashtra

Face Detection in Camera using Python module

- OpenCV module used to open the camera and detect the face.
- Different types of attributes of cv2 like imshow, rectangle, waitkey are used to detect the face.

Weather App

🛱 2023 🛛 🛛 Pune, Maharashtra

Developed custom Weather search application where users can search weather of any city using HTML, JavaScript, and Bootstrap.

- The Functions, fetch and event listener are used to fetch the weather update and response is displayed in card with the proper weather technical terms.
- API is used to fetch the details of any city resulting proper weather report.

💡 Pune, Maharashtra

EDUCATION

Bachelor of Engineering in Electronics and Instrumentation Rajiv Gandhi Prodyogiki Vishwavidyalaya 2014 - 2018 P Bhopal, Madhya Pradesh	gpa 7.6 / 10
Master of Technology in Instrumentation National Institute of Technology 2020 - 2022 Kurukshetra, Haryana	gpa 8.9 / 10
Intermediate in Physics, Chemistry, Mathematics St. Mary's H Secondary School 2013 Q Jabalpur	Percentage 80 / 100

SKILLS

Python	Django	SQL
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JavaScript

Object-oriented programming HTML

CSS Git Node.js Linux

Shell Scripting

FIND ME ONLINE

https://www.linkedin.com/in/kar tik-mungole-63ba7b174/



ACHIEVEMENTS

GATE-2020 Qualified with 752 All India Rank.

Committee member at the National Conference on Instrumentation Technology at the National Institute of Technology, Kurukshetra.