Awwab Siddiqui 回译。 图:

Download Resume

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https://awwabsiddiqui.github.io/websites/

Skills

· Core Java

- · Python
- Spring Boot Application/API Development
- Basic Web Development {HTML/CSS/JavaScript}
- · Android SDK (Java oriented)
- MySQL (Workbench 8.0 & Google BigQuery)
- · R (R studio)
- · Arduino programming (IoT)

Projects

Attendance Monitoring System With SpringBoot Implementation

Successfully made an automated attendance registering system with facial & voice input parameters .Pushing Database to MySQL , Online Website as well as API Endpoint . (Spring Boot Development).

{Numpy, Pandas, OpenCV, Face-rec, Dlib, Voice-rec, Pickle, mysql-socket}

JSON to Database & Vice-versa (Java POC)

Successfully made a Java program to transfer JSON data to SQL Database and vice-versa with SOLID principles.

 $\{ Json\text{-}simple \,,\, JUnit \,,\, Json\text{-}parser \,,\, StringUtils (for additional \,HashMap/toString) \}$

Automatic Resize Image & push to AWS Cloud Bucket

Successfully made a system to crop input images dataset to required resolutions and then push to AWS cloud bucket using Pillow OR OpenCV {OpenCV/Pillow, AWSCLI, Boto3, Flask, Numpy}

Object Detection, Virtual Mouse/Volume Control using Gestures using OpenCV

Successfully made a program implement object detection, mouse control and volume control using specified hand gestures.

{Numpy, Mediapipe, Inference, scipyOpenCV}

BT Controlled Boat using Arduino Nano IoT

Successfully made a multi-propellor boat using Arduino Coding with On-Point Rotation function.

{Arduino nano, Arduino IDE, Other IoT components}

Professional Experience

Software Trainee at Credex Technology©

Worked in Pure Java development Environment in iPAAS platform

Development and maintenance of software using Core Java, Junit, Mockito, SpringBoot, PostGre, Maven.

[November/2021 -- June/2022]

Certifications & Achievements

Certificates

GOOGLE Data Analytics-{Coursera}{Credly}

Python Data Science {CodingBlocks}

AWS Machine Learning { <u>Udacity</u>}

IBM Data Science {IBM/Coursera}

ARTIFICIAL INTELLIGENCE - {Dell Technologies 38966}

OVERVIEW SAP SuccessFactor/ S4 HANA - BhuZion Innovations Lab

Advanced IT Skills by ICT Academy {C. No: G-2022-G2317-0002}

PROGATE PYTHON - {Progate}

Python - CETPA Infotech Pvt. ltd.

IOT Arduino - Udemy

Achievements

Gold medal in National English Olympiad

MUN {Model United Nations} participant