



AAKIL KHAN

[Github](#)



[Linkedin](#)



[Instagram](#)



Email:atk07866@gmail.com

Contact:+919813031485

Bangalore,India

EDUCATION

Bachelor of Engineering (B.E), computer Science, CGPA:8.01
Brindavan College of Engineering, Bangalore, 2017-2021

Senior Secondary (XII), Computer Science and maths, CBSEAnupam public high School. 2017, percentage: 80.2 %

Secondary (X), CBSE
Anupam high School, 2015, CGPA:8.0

Skill

Web Programmation languages:

- HTML5 | HTML | CSS | JS |jQuery| wordpress (cms)

Web technologies :- Front end

- React js
- Bootstrap 5
- Web Design
- Responsive + Mobile Websites
- Graphic Design
- Logo Design
- Custom Web Design

wordpress

- Theme and plugin installation.
- Plugin developmentPage builders: Elementor, Divi, Beaver management: SQL,MySQL
- Digital marketing and SEOGithub andBitBucket

Database

Programming Languages:

- Python{mid}, C, C++, C#, java{mid}, HTML5

DL frameworks:

- TensorFlow |Keras

Database:

- MySQL

Ds Tools: NumPy | Pandas | Scikit-Learn

Data Visualization Tools: Matplotlib | Seaborn | Plotly | Folium

Platforms and misc.:

- Anaconda|JupyterNotebook|PyCharm|SpyderIDE|VS|IntelliJidea|xxamp
sublimeText 3

INTERNSHIPS

Web application intern:

Infidata Technologies An ISO 9001:2015 Certified IT Company, Accredited by An International Accreditation Service (IAS). Head quartered in "silicon valley" of India Bengaluru, started in the year 2015. We are highly specialized in the design and development of websites, software application development, mobile app development, E- Commerce solutions and more.

Projects:

Hotel web Application

The project "Online Hotel Booking System" is a system based on accessing the internet to book for rooms in a hotel. Implement an online hotel reservation system for hotels, that will replace the manual method of booking for hotel rooms

Deletion, insertion, updation, modification etc action is

there... <https://github.com/Aakilkhan/WebdevelopWithAakil.github.io>

<https://github.com/Aakilkhan/WebdevelopWithAakil.github.io> <https://a-tk-soft.github.io/webWithAakil.github.io/>

school management

Student Management. System deals with all kind of student details, academic related reports, college details, department details, exam mark details, section details and graph details too. It

tracks all the details of a student from the day one to the end of his course which can be used for all reporting purpose, tracking of attendance, mark details, percentage calculations, completed semesters years, exam details, cycle test1, cycle test2, cycle test3, model exam, university result etc. To maintain the information of students (Attendance, personal and academics) To generate the reports in various ways (pdf, excel, csv, doc). To make retrieval of data easy

Examination Result Analysis System

This Project is focused on creating an automated students result management system, forms and reports. This is a computerized examinations results management system for tertiary student's examination records. The manual method of students' academic result processing was found to be tedious, especially when carried out for a large number of students, this makes the entire process time-consuming and error prone

TRAININGS

web develop Learning,Coursera, Online

INFIDATA TECHNOLOGY , Bangalore, online

Git and GitHub Crash Course,Udemy, Online

web Learning,Udemy, Online

Data Science and ML Boot Camp,Udemy, Online

Learn to Code with Html5! ,Udemy, Online

Complete html/css Bootcamp,Udemy, Online

Achievements:

Earned 5-star web design Batch inHackerrank.

Best Conference Paper award in a inter college event.

Various Debugging competitions Winner held intercollege.

Programmers Community in Instagram(@code.it29) with 5.4k+ active members

<https://a-t-k-soft.github.io/webWithAakil.ghitub.io/>
Deep web design of application

<https://github.com/Aakilkhan/WebdevelopWithAakil.ghitub.io>

Web application of hotel

<https://github.com/Aakilkhan/WebdevelopWithAakil.ghitub.io>

A computer vision project made in Open-CV . using convex haul method hand is recognized and then fingers are counted depending on frame changes in the region of interest.

Covid-19 Data analysis and visualization

(Web Scraping +Data pre-processing + Data Visualization)
<https://github.com/Aakilkhan/WebdevelopWithAakil.ghitub.io>

A Data science project on Covid -19 . the data is web scraped from the official government site using beautiful soup package in python and then interactive plots are potted accordingly using matplotlib seaborn, Plotly, and etc for data analysis.

DeclarationI hereby swear and attest that the information stated above istrueand factual to the best of my knowledge. I swear to furnish additiona information and changes as they become relevant at the request of the interviewer.

AAKIL KHAN

Aakil Khan

.....