SHEKAR R D

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Git link : https://github.com/Shekar-Flex

CAREER OBJECTIVE:

To pursue a challenging career in the field of computer science engineering and to contribute efficiently for the growth of Organization by my excellent Technical and Communicative skills.

EDUCATION:

- ➢ **B.E Computer Science and Engineering**
  K.S.R College of Engineering, Namakkal (Pursuing).
  CGPA - 8.8-upto 4th semester (Aug 2019- May 2023).
- ➢ **HSC**
  PKP Swamy Matric Hr. Sec. School, Erode.
  Completed with 85.5 percentage (Jul 2017- Apr 2019).
- ➢ **SSLC**
  Sree Amman Matric School, Namakkal.
  Completed with 72.5 percentage (Jul 2016- Jun 2017).

PROJECTS:

Profile Link : https://shekar-flex.github.io/Profile/

Drowsiness Detection:
- o Technologies used **: Python, Opencv, Meachine Learning Technology.**

Face Mask Detection:
- o Technologies used **: Python, Opencv, Meachine Learning Technology.**

Leave Management System:
- o Technologies used : **Python, Django, HTML, CSS, JS, Bootstrap, MySql.**

Music Player:
- o Technologies used : **Python, Django, HTML, CSS, JS, Bootstrap, MySql.**

Instagram Photo and Video Downloader:
- o Technologies used : **Python, Django, HTML, CSS, JS, Bootstrap, MySql.**

Youtube Video Downloader:
- o Technologies used : **Python, Django, HTML, CSS, JS, Bootstrap, MySql.**

COLLEGE MINI PROJECT:

Online Billing System:
- o Technologies used **: Python, Django, HTML, CSS, JS, Bootstrap, MySql.**

SKILL SET:

- **Languages** **:** Python**,** Core Java, HTML, CSS, JavaScript, Bootstrap.
- **Database** **:** Mysql, Entity Relationship (ER) Diagram.
- **Framework** **:** Django with Python web framework.
- **Apache** web server and **Nginx** web server.
- **Git** and **GitHub, Linux Commands (Ubuntu)**

AREA OF INTEREST:

- Artificial Intelligence with Python.
- Data Structures and Algorithms in Python.
- Web Development in Python.

SEMINARS:

- Participated in **Master Class** on **Machine Learning** in Pantech Solution**.**
- Participated in Seminar on the topic about **Internet of Things**(IoT).
- Participated in Master Class on **Rasspberry pi** in Pantech Solution.

ACHIEVEMENTS:

- Attended Inter-College workshop in **Paper Presentation** and **Code Debugging.**
- Built a **Face Recognition Application** in **Python** as part of AI – for – India Event with **GUVI** and receive Certificate.
- Completed an **Artificial Intelligence** Master Class in **Python** with Certification in Pantech Solution.
- Selected for **Summer Internship** at **ZOHO Corporation** and worked in Chennai.

PERSONAL SKILLS:

- Good listener.
- Consistency Person.

EXTRA-CURRICULAR ACTIVITES:

- Diploma in Yoga for Youth Empowerment.
- Photo Shooting and Photo Designing.
- Well in English Type-writing.

PERSONAL PARTICULARS:

- Gender : Male.
- DOB : 09-APR-2002.
- Languages Known : Tamil,English.
- Address : 2/27A,Chettiyar Street,Solasiramani,P-Velur(TK),

   Namakkal(DT) – 637210.

SIGNATURE
(SHEKAR R D)