SHIVA KUMAR KUNDARAM

CONTACT

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GitHub: https://github.com/ksk-1234?tab=repositories

TECHNICAL SKILLS

Programming languages:
- ❖ C++ Language
- ❖ Python
- ❖ Core Java

Full Stack Development:
Markup languages:
- ❖ HTML
- ❖ CSS
- ❖ Bootstrap
- ❖ REACTJS

BACKEND:
- ❖ MONGO DB
- ❖ NODE JS

Other Technologies:
- ❖ Sql
- ❖ Git-hub

CAREER OBJECTIVE:

To secure a challenging position in a reputable organization with an excellent working environment, enabling me to improve my abilities and fully utilize my knowledge, skills and contribute to the overall growth of the organization.

EDUCATIONAL QUALIFICATIONS:

S. No	Qualification	Institute	Board / University	Year	GPA or Percentage
1	B. Tech (CSE)	VNR Vignana Jyothi Institute of Engineering and Technology	JNTUH	2021-pursuing	8.36
2	Diploma	Government Institute of Electronics	State Board Of Technical Education & Training	2017-2021	81.17
3	SSC	Noble High School	State Board of Secondary Education	2016-2017	8.3

CERTIFICATIONS:

- ❖ NPTEL certification in BIG DATA COMPUTING   in 2022.
- ❖ Simplilearn Certification on PROGRAMMING WITH PYTHON 3.X.
- ❖ SkillUP Certification on C++ programming.
- ❖ Simplilearn Certification on GIT Training.

ACADEMIC PROJECTS:

- ❖ **Chatbot:**
  Using Chatbot and chatterbot corpus modules
  It is a Project developed using python language. The objective of this project is to create and add a chatbot to our college website, which would be helpful to users of college website for ease of use.

- ❖ **Attendance using Face Recognition:**

  Developed and integrated a machine learning model with GUI that can automate the process of recording attendance.

- ❖ **DocBook:**
  Using MERN Stack

  It is a Project developed using MERN Stack technologies. The objective of this project is to create an platform, where Patients can search for Doctor and Book their appointment.

INTERNSHIP:

- ❖ Undergone 6-months **training cum Internship** on Android Application Development at **NSIC** from 11 – November - 2020 to 10 – May - 2021 which helped me to learn Java, Python and Android Programming.

ACHIEVEMENTS:

Co-Curricular:

- ❖ **Published Paper** in **IEEE Conference** (MECON - 2022) at Amity University (U.P) (Virtually) On Artificial Intelligence based Optimal Biometric Security System UsingPalm Veins.**Link: https://ieeexplore.ieee.org/document/9752324**
- ❖ Selected as **Runner Up's** in CBIT Hacktoberfest Hackathon 2022.
- ❖ Participated in **Project contest** and **Paper Presentation** conducted at VNRVJIET in 2021.
- ❖ Won State level 10th Place in **ATQ Competition** held by **ANISH group of colleges** in my School Level.

Extra-Curricular:

- ❖ **Organized** Inter-college Sports Fest conducted in College and **Core member of Registration team**.
- ❖ Played football at **college level** sports.
- ❖ Won **bronze medal** in karate competitions held at school level.
- ❖ Won many **Essay writing** and **Debate** competitions at school level.

DECLARATION:

I hereby declare that the information furnished in this document is true to the best of my knowledge and I will be responsible for any deviation from the truth of these facts.

Place: Hyderabad

(Shiva Kumar Kundaram)