Zeeshan Shaik

zeeshaik1431@gmail.com   📞 **9381014432**   💼 Zeeshan Shaik   🐱 **github/Zeeshaik**   📍 **Hyderabad**

EDUCATION :

✦ **Bachelor of Technology, Computer Science**

GOKARAJU RANGARAJU INSTIUE OF ENGINEERING AND TECHNOLOGY

CGPA - **8.98** (uptill 6th Semester)   2023- Present

✦ **Diploma (CME) : 9.63 CGPA**   2021-PassedOut

✦ **SSC - GPA : 9.2**   2018-PassedOut

SKILLS :

Languages	:	**Java, C/C++,Python**
Technologies	:	**HTML , CSS , BOOTSTRAP ,React Git&Github ,MySql.**
Courses	:	**Data Structures & Algorithms, OOPS**
Tools	:	**VS Code, IntelliJ , Pycharm , MS-Office Google Colab.**

PROFILES :

✦ **Smart Interviews :** zeeshaik1431

✦ **Hackerrank** : zeeshaik1431

✦ **Leetcode** : zeeshaik1431lc

ROLES AND RESPONSIBILITIES :

✦ **Gaming Club mentor** at college.

✦ Organized **X-Kernal'22 Technical Event** at college 200+ participants.

✦ Organized **Treasure Hunt Coding Competition** at college for 100+ participants.

✦ **Google Cloud Arcade Facilitator'23** @GRIET

EXPERIENCE :

✦ **Programming Developer Intern**

SV GLOBAL SERVICES(OPC) PVT.LTD

- Approaching problems and Finding Solutions.
- Debugging and Testing Codes.
- Researching and Investigating Technical Topics.
- Proactively learning about new technologies.

PROJECTS:

✦ **Voice Assistant |** Desktop App

Python, QtDesigner, Pycharm

- It is a prototype of Alexa or Google assistant.
- By using voice commands it will provide quick and easy access to all official sites. Users can seamlessly navigate to their desired **SBTET** site without the need to manually search or enter URLs."
- Role : **Backend** and **Frontend Developer**.

✦ **Intelligent Approach for Classification of Osteoporosis |** Web Application.

Image Processing, ML and Python

- Image Processing, ML and Python
- It is a Web Application through which user will upload there Knee X-ray image to know in which stage the osteoporosis is and get precautions based on results. UtilizedCNN model by using Keras andTensorflow libs.
- Worked with a datasetof 3671 images and5 classes.
- We achieved impressive accuracy of 87% in testing phase.
- Role : **Frontend Developer** and **Research**.

CERTIFICATION :

✦ **Smart Coder | Smart Interviews**

Completed a comprehensive DSA cource , proficient in , **Java & Python**

✦ **Data Analytics | NPTEL**

Completed a comprehensic data analytics cource, learnt different **ML algo , data preprocessing and data analysis.**

ACHIEVEMENTS:

- Secured **13Th** Rank in final contest(DSA) conducted by Smart Interview
- Solved **500+** problems collectively from all coding platforms