Vikash Innamuri

7013132784 | vikashinnamuri@gmail.com | linkedin.com/in/vikash-innamuri | leetcode | github.com/vikashinnamuri

EDUCATION

R.M.K.College of Engineering and Technology — Gummidipoondi , Chennai
Computer Science and Engineering — June 2020 – April 2022
- Cumulative GPA : **8.4/10.0**
- Relevant Coursework: Machine Learning,Probability,Data Structure and Algorithms and also got experience in field of technology

R.M.K.Higher Secoundry School — Gummidipoondi , Chennai
12th — Jul 2018 – Mar 2012
- Cumulative GPA : **6.2/10.0**

Narayana e-techno school — Kavali, Andhra Pradesh
10th — Jul 2017 – Mar 2018
- Cumulative GPA : **8.3/10.0**

WORK EXPERIENCE

CORIZO — Jan 2024 - Present
Training and Intern — *Chennai*
- Working on Data Virtualization and learn methods to learn data analysing
- Worked on Analysing projects and also build strong technical skill
- Actively participating in data science projects,involving data analysis, machine learning model implementation, and deriving insights to inform strategic decision-making.

KAASHIV INFOTECH — Mar 2020 - Apr 2020
Training and Intern — *Chennai*
- Engaged in **ethical hacking**,conducting penetration tests and vulnerability assessments. Contributed to security measures, gaining skills in threat detection and proactive cyber security.
- Developed **core services** with team in RUM component

TECHNICAL SKILLS

- **Programming Languages**: Python,Java, C++,
- **Web Development** :Html,Css,Js,Bootstrap,Figma,MongoDB
- **OTHERS**: : Excel,motivated individual,Power point,problem analysis skill

PROJECTS

SLOT MACHINE | *Python*
- Designed and implemented Python Slot Machine app—featured spinning reels, bets, and sound effects. Strengthened coding proficiency in GUI, event handling, and randomness.

WEB FOR Emergency ambulance | *Java—Android Studio—Firebase*
- Developed an Android application to educate consumers about food safety standards and regulations included features for users to report any concerns or incidents related to food safety.

Wine Quality Analysis | *Python*
- This is an project where i have include the librares of the python like NUMPY,PANDAS,MATHPLOTLIB,and also SEABORN.

Tic Tac Toe | *Java*
- This is an project where i have include the JAVA frams which make me good understand in functions and also the grid framework.