VIKASH INNAMURI

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EDUCATION

RMK College Of Engineering and Technology   Nov 2020 – June 2024
Bachelor of Engineering in Computer Science   *Gummidipoondi, Tiruvallur*
Cummulative Gpa: 8.4/10

R.M.K Higher Secondary School   June 2019 – April 2020
Higher Secondary Education   *Gummidipoondi, Tiruvallur*
Percentage:60.5

Narayana E-Techno School   June 2017 – April 2018
Secondary Education   *Kavali,Andhra Pradesh*
Percentage:83.8

SKILLS

Languages: HTML/CSS, JavaScript, Python, C, C++, Java
Developer Tools: VS Code, Eclipse, Android Studio
Softwares Expertise: Photoshop,Video Editing,Excel,Blender
Communication: English(Expert),Telugu(Expert),Hindi(Intermediate),Tamil(Intermediate)

RELEVANT COURSEWORK

- Cloud Computing-Nptel
- Front end Development-Coursera
- Google Cloud -Qwiklabs
- Programming in Java-Udemy

EXPERIENCE

CORIZO   Jan 2024 - Present
Training and Intern   *Chennai,TamilNadu*
- Working on Data Virtualization and learnt methods of data analysing
- Worked on Analysing projects and building a strong technical foundation
- Actively participated in live projects,involving data analysis, machine learning model implementation, and deriving insights to inform strategic decision-making.

KAASHIV INFOTECH   Mar 2020 - Apr 2020
Data Analyst Intern   *Chennai,Tamilnadu*
- 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

PROJECTS

SLOT MACHINE | *Python*   Mar 2024
- 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*   Dec 2023
- 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*   Aug 2023
- Developed the project with libraries of the python such as NUMPY,PANDAS,MATHPLOTLIB,and SEABORN for structuring and implementation

Tic Tac Toe | *Java*   July 2023
- Developed the project where I have included the JAVA frames which gave me a good understanding in functions and also in grid framework.