VISHNUPRIYAN K

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To enhance my professional skills in an innovative and stable workplace, I am proficient in Python, Java, and SQL, and I am dedicated to using my knowledge effectively to help the company achieve its goals while staying up-to-date with cutting-edge methodologies.

PROJECT

Machine Learning Based Diabetes Predicting System.

- Developed a machine learning model using Python, leveraging libraries such as Pandas, NumPy, and Pywebio.
- Designed a system that utilizes patient health features to predict the type of diabetes.
- Implemented a user interface for user input and diagnosis outcomes.
- Generate customized diet plans based on the diagnosed diabetes type.

EDUCATION

IFET College of Engineering	2019 - 2023
Bachelor of Engineering - Computer Science	8.55 CGPA
Blue Star Higher Secondary School	2018 - 2019
HSC - Computer Science	72.6 %

SKILLS

- Python
- Java
- SQL
- Problem Solving
- Microsoft Excel
- Team Player

- Software Development
- Coding
- Communication Skill
- MySQL, Eclipse, Jupyter Notebook
- Self - learner

WORK EXPERIENCE & CERTIFICATIONS

- Web Design Intern, Binary2Quantum Techbase, Puducherry.   Dec 2020 – Jan 2021
- IOT Intern, Enthu Technology Solution India Pvt Ltd, Coimbatore.   Feb 2022 – Mar 2022
- Successfully completed the "Talent Next Course on Java" offered by Wipro, demonstrating proficiency in Java programming, and enhancing my software development skills.
- I successfully completed the SQL (basic) offered by HackerRank, upgrading my skills in different queries to solve the problem.

ACHIEVEMENTS & AWARDS

- I was honored with a certification and a shield for achieving 100% attendance at my college's annual day.

LANGUAGES

- English
- Tamil