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Career Objective

Looking for the work opportunity where I can implement my learning and knowledge to solve the real world problem.

ACADEMIC DETAILS

Examination	Subject/Specialization	Institute	Year	CGPA/%
Post Graduation	Master of Computer Application	Graphic Era University	2022-2024	8.93/10
Under Graduation	Bachelor of Science (Computer Science)	Graphic Era University	2019-2022	8.90/10
Grade XII	PCM	St.Mary's Academy	2019	84.00
Grade X	Maths,Science and English	St.Mary's Academy	2017	9.6/10

PROJECTS

- **Academic Tracker** | Android Studio, Java, XML
 - Introduction: Android based application and is built for teachers to take attendance and maintain student records. .
 - Subject-wise notes feature provides an easier way to save notes easily and quickly.
 - CGPA Calculator: It basically calculate grade points average from the given grade points.
- **Travel and Tourism Management System** | java, netbeans, mysql
 - Introduction: It is a java project which is created to handle the hotel details, tour operations, reservation and destination selection.
 - Modules: Add Customer, view Customer details, view package details, view ticket, delete customer record and many more.
- **Disease Prediction Using Machine Learning** | Python, Sklearn for the algorithms and TKinter for GUI.
 - Objective: It is based on various prediction models that helps to predict the disease of the user on the basis of the symptoms that user enters.
 - It is done by implementing the Naive Bayes Classifier , Decision Tree and Random Forest Algorithm.
- **Breast Cancer, Diabetes Prediction** | Python, numpy, pandas, matplotlib, sklearn
 - Objective: Implement supervised learning algorithms to analyse the accuracy of Breast Cancer and Diabetes dataset.
 - Apply the ranking test to rank the best fit algorithm among all the supervised learning algorithm.

TECHNICAL SKILLS

- **Languages** : C, C++, Java, HTML/CSS, Python, SQL
- **Database** : MySQL, Oracle
- **Tools** : Android Studio, VS Code.
- **Libraries** : numpy, pandas, matplotlib, sklearn

CERTIFICATES

- Artificial Intelligence Fundamentals (IBM Skills Build)
- Cybersecurity Fundamentals (IBM Skills Build)

EXTRACURRICULAR ACTIVITIES / ACHIEVEMENTS

- Recipient of Academic Excellence Award for ranking first in MCA (III).
- Solved over 170+ LeetCode coding questions.