Chinmay K Pujar

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EDUCATION

JSS Academy of Technical Education Bengaluru
B.E - Information Science and Engineering - **CGPA – 6.78**   *2022-2025*

PUC / Excel PU College,Guruvaynkere,DK,Karnataka
Passed with 83.16%   *2022*

SSLC / Prashanti Vidya Kendra
Passed with 80.73%   *2020*

COURSEWORK / SKILLS

-DSA	-Oops Concepts	-Operating System	-Computer networks
-DBMS	-Software Engineering	-Machine Learning	-Artificial Intelligence

PROJECTS

Hospital Management System using Java (Swing & AWT). ⤴

- Developed a Hospital Management System using Java (Swing & AWT) integrated with SQL for backend data storage.
- Implemented modules for patient and doctor management, appointments, and billing operations.
- Designed an intuitive GUI for smooth navigation and user-friendly interaction.
- Ensured secure data handling and efficient retrieval through SQL-based queries.

Symptom-Based Medicine Recommendation System using ML Algorithms. ⤴

- Developed a Symptom-Based Medicine Recommendation System using traditional Machine Learning algorithms.
- Utilized models like Decision Trees, Random Forest, SVM, Naïve Bayes, KNN, and K-Means for prediction and clustering.
- Performed data preprocessing with imputation, normalization, feature selection, and class imbalance handling.
- Evaluated models using Accuracy, F1-Score, and cross-validation to enhance medical decision-making.
- Designed a responsive user interface using HTML, CSS, and Bootstrap for seamless user interaction.

TECHNICAL SKILLS

Languages: java, python, JavaScript, C, SQL

Technologies/Frameworks: HTML5, CSS3, Advance java

Developer Tools: VS Code, IntelliJ, NetBeans, Jupyter Notebook

CERTIFICATES

"What Is Generative AI Tools?" – Linkedin⤴
"Introduction to Career Skills in Software Development" - Linkedin ⤴

Languages

- English [Professional]
- Kannada [Native]