

NITHIN V PAWAR

Fresher

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EDUCATION

K.L.E society's Degree College

Computer Application Bachelor of Computer Application

Percentage: 76.5%

Bangalore,india

2020 - 2023

SKILLS

Programming Languages:	Web Design & Development, c++javaHTMLCSSArtificial intelligence Machine learning Cybersecurity VFX Web Design & Development
Libraries/Frameworks:	javascript, React, Python
Tools / Platforms:	GitHub, NetBeans, Eclipse, MATLAB
Databases:	MySQL, Cloud, Microsoft Access, Oracle Database, MongoDB

PROJECTS / OPEN-SOURCE

A Chatbot

A Python-based chatbot utilizes natural language processing algorithms to interact with users in conversational style. It employs libraries like NLTK or spaCy for text analysis and generation.

COVID-19 Future Forecasting Using Supervised Machine Learning Models.

The project of Covid-19 Forecast using supervised machine learning models aims to predict the future spread of the Covid-19 virus by training a machine learning model on past data of confirmed cases.

Privacy Protection and Intrusion Avoidance for Cloudlet-based Medical Data Sharing

Privacy Protection and Intrusion Avoidance for Cloudlet-based Medical Data Sharing ensures secure sharing of sensitive medical information in cloudlet environments, safeguarding privacy and preventing unauthorized access or data breaches.

Tee Forge using Artificial Intelligence

Design personalized t-shirts effortlessly with our AI-powered platform. Customize styles, colors, and logos for unique creations. Expert support ensures a seamless experience. Get started now!

Comparative Analysis GUI Based Health Care Disease Prediction Using Machine Learning Approach

This comparative analysis examines GUI-based healthcare disease prediction tools using machine learning models. By integrating machine learning algorithms such as decision trees, support vector machines, and neural networks into user-friendly interfaces, the study evaluates their accuracy, efficiency, and ease of use.

My Own Portfolio Website

Explore my work to see how I blend creativity and skill to deliver exceptional results.

CERTIFICATIONS

- AWS Academy cloud Foundation - Amazon.
- Google Data Analytic - Google.
- The Complete Python Course - Udemy.
- Data Visualization With Power BI - Great Learning.
- Supervised Machine Learning with Logistic Regression and Nave Bayes - Great Learning.
- Association Analysis Using R - Infosys.
- Python for Data Science - Infosys.
- Introduction to Cloud Computing - Infosys.