

CHRIS GEORGE

✉ chrisgeorge2k20@gmail.com

☎ 7907703013

📍 Chalakudy,Thrissur,Kerala

🌐 @chrisgeorgeofficial

📱 @chrisgeorgeofficial

Profile

Dedicated Computer Science Engineer with a strong foundation in Python, SQL, ReactJS, and Machine Learning. Internships have provided valuable experience in developing web applications and data-driven solutions. Proven ability to apply knowledge to solve real-world problems. Actively seeking opportunities to learn, grow, and contribute to a dynamic team.

Education

2021 – present Cherthala	Bachelor of Technology in Computer Science Engineering <i>College Of Engineering , Cherthala</i> CGPA : 7.89
2020 – 2021	Higher Secondary Education <i>St.Antony's Higher Secondary School, Mala</i> PERCENTAGE : 96.25%
2019 – 2020	Secondary Education <i>St.Joseph's E.M.H.S.S Schools Aloor</i> PERCENTAGE : 98%

Projects

present	Healthcare Chatbot for Disease Diagnosis and Guidance <ul style="list-style-type: none">• Developing an intelligent chatbot that predicts potential diseases based on user symptoms and provides personalized health advice.• Utilizing ANN and medical datasets to enhance prediction accuracy. Implementing a user-friendly chat interface with secure data handling.• Health Care advice using the API of LLM named Mistral 7B
2024	Stock Sentiment Analysis using Machine Learning <ul style="list-style-type: none">• Developed a machine learning model to predict stock market sentiment based on financial news headlines.• Utilized Random Forest algorithm,achieving an accuracy of 91%.• Implemented the model using Python, Pandas, Scikit-learn, and NLTK
2024	Machine Learning - Based Human Disease Diagnosis System <ul style="list-style-type: none">• •Designed a Predictive disease identification system using Machine Learning, demonstrating expertise in data analysis, algorithm development, and model evaluation.Utilized Python and machine learning libraries to develop a diagnostic model with an accuracy rate of 90% and a precision of 85%.
2023	Game Shopping and Merchandise Frontend Project Using React js <ul style="list-style-type: none">• Developed a game shopping and merchandise platform, showcasing skills in ecommerce development, user interface design .• Utilized technologies and tools to create a seamless user experience, demonstrating proficiency in Frontend development using React js and Tailwind CSS

- 2021
- Disney+ Hotstar website clone using HTML, CSS and Javascript**
- Created a Disney Plus Hotstar-like web application using HTML, CSS, and JavaScript. Built a responsive interface with a 100% mobile-friendly rating, ensuring optimal usability across devices.

Professional Experience

- 2024
- Internship On Data Science**
Academy of skill development and Ardent Software
- Completed a 4 week internship and industrial training focused on machine learning, AI, and data science, culminating in the development of a stock sentiment analysis project.
- 2023
- Internship On React.js, Express.js, Node.js and Mysql**
Devfactory
- Completed a 10-day internship focused on developing a matrimony website using React.js, Express.js, Node.js, and MySQL.
 - Contributed to UI design and database management system development, showcasing skills in full-stack web development and effective team collaboration.

Skills

Programming Languages

Python, C, Javascript, MySQL, HTML, CSS

Tools

Visual Studio Code, Google Collab, Jupyter-Notebook

Soft Skills

Teamwork, Listening, Fast learning

Courses

- 2024
- Python for Data Science**
NPTEL-IIT Madras
- Completed the "Python for Data Science" MOOC course from NPTEL, gaining proficiency in Python programming for data analysis, data visualization, and machine learning.
 - The course covered essential data science concepts and techniques, enhancing skills in practical data-driven problem solving
- 2024
- Machine Learning for Engineering and Science Applications**
NPTEL-IIT Madras
- Learned machine learning techniques
 - Gained Knowledge about ML algorithms like Decision Trees, SVM, and Neural Networks.

Languages

- English
- Malayalam
- Hindi

Awards

- 2025
- First Prize - Project Expo (Software) | IHRD Tharang 2K25**
IHRD Tharang 2k25 - National Level Techno Cultural Fest
- Awarded **1st place** at IHRD Tharang 2K25, a national-level techno-cultural fest, for developing "**Where is My Bus?**", a real-time bus tracking software. The system allows users to enter departure and destination points to view available buses and track their live locations, enhancing convenience for commuters.