

CHRIS GEORGE

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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 – 2025	Bachelor of Technology in Computer Science Engineering
Cherthala	<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

2025	Healthcare Chatbot for Disease Diagnosis and Guidance
	Developed an intelligent chatbot that predicts potential diseases based on user symptoms and provides personalized health advice Using ANN and Mistral-7B
2025	Company Landing Page Development
	Developed a responsive single-page company landing website featuring the company's major products, About section, Contact form, and location details.
2024	Stock Sentiment Analysis using Machine Learning
	Developed a machine learning model to predict stock market sentiment based on financial news headlines Using Random Forest.
2024	Doctor Appointment Booking Website in React JS
	Built a Frontend for Appointment Booking Website using React JS with clean and modern UI design.
2024	Machine Learning - Based Human Disease Diagnosis System
	Designed a Predictive disease identification system using Machine Learning, demonstrating expertise in data analysis, algorithm development, and model evaluation.
2024	Personal Portfolio Website Development
	Designed and developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and contact information.

2023	Game Shopping and Merchandise Frontend Project Using React js 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 <i>Academy of skill development and Ardent Software</i> 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 <i>Devfactory</i> Completed a 10-day internship focused on developing a matrimony website using React.js, Express.js, Node.js, and MySQL.

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 <i>NPTEL-IIT Madras</i> Completed the "Python for Data Science" MOOC course from NPTEL, gaining proficiency in Python programming for data analysis, data visualization, and machine learning.
2024	Machine Learning for Engineering and Science Applications <i>NPTEL-IIT Madras</i> Gained Knowledge about ML algorithms like Decision Trees, SVM, and Neural Networks.

Languages

• English	• Malayalam	• Hindi
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Awards

2025	First Prize - Project Expo (Software) IHRD Tharang 2K25 <i>IHRD Tharang 2k25 - National Level Techno Cultural Fest</i> Awarded 1st place at <i>IHRD Tharang 2K25</i> , 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.
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