

JESLIN GEORGE

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OBJECTIVE

A passionate Computer Science student with a strong affinity for web development and machine learning. With a foundation in computer science principles and a keen interest in cutting-edge technologies, my objective is to secure a position within industries to begin my professional journey.

EDUCATION

Bachelor of Computer Science , Chandigarh University	Expected 2025
Class XII PCM- CBSE (81.2%) , St. Xavier's Sr. Sec. Co-Ed School, Bhopal	2020-21
Class X -CBSE (87%) , St. Xavier's Sr. Sec. Co-Ed School, Bhopal	2018-19

EXPERIENCE

Machine Learning Intern	March 2024
Medoc Health	Chandigarh, India

- Leveraged Kaggle to manage a large dataset, effectively mapping diseases to their corresponding medications.
- Developed a sophisticated medicine recommendation model to optimize prescription efficiency and accuracy, leveraging LLMs for enhanced decision-making.
- Implemented an audio transcription feature using the Whisper API and prescription generation by tuning a system prompt and passing it to the Gemini API.
- Curated a testing pipeline to check the accuracy of large datasets.

PROJECTS

- Sentiment Analysis Model** A ML model developed using Tensorflow functions and the concepts of Natural Language Processing(NLP) to analyze the sentiment of a statement. These models can be later used to find the accuracy of other models and improve user experience and precision. ([Click here](#))
- TextUtils** A basic website built with ReactJS, incorporating user-input text details and styled using Bootstrap, provides users with interactive features to manipulate text content according to their preferences.
- BlogIn** A platform dedicated to sharing insights, experiences, and perspectives through blogs. Crafted meticulously with HTML, CSS, and JavaScript, this website offers a sophisticated reading experience.

SKILLS

Technical Skills	C++, Python, SQL, ReactJS, Machine Learning
Soft Skills	Fluent Communication, Interpersonal Skills, Conflict Resolution
Extra-Curricular Activities	Content Writing, Reviewing Books

CERTIFICATIONS

- Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning**, Issued by Coursera ([Link](#)).
- Natural Language Processing in TensorFlow**, Issued by Coursera ([Link](#)).
- What is Data Science**, Issued by Coursera ([Link](#))
- Introduction to Web Development with HTML, CSS, JavaScript**, Issued by Coursera ([Link](#))