

Lokesh Kumar

+91-7376761246 | lokeshkmr995@gmail.com | [GitHub](#) | [LinkedIn](#)

EDUCATION

Oriental Institute of Science & Technology, Bhopal, India <i>B. Tech in Computer Science Engineering (AIML) CGP: 9.16</i>	2020-2024
LBSS SCHOOL, New Delhi, India <i>CBSE (Class XII), Aggregate: 73.6</i>	2018-2019
St. John's School, India <i>ICSE (Class X), Aggregate: 71.2</i>	2016-2017

SKILLS

C++ | C | Python | Git | Flutter | ReactJS | PostgreSQL | MySQL

EXPERIENCE

SmartInternz – AICTE <i>Salesforce Developer Intern</i>	July'22-Oct'22
<ul style="list-style-type: none">Analyzed the processes in the company and designed the CRM workflows in Salesforce.Learned and worked on Apex.Testing & Debugging with Lightning Web components & API	

PROJECTS

PORTFOLIO APP <i>Tech Stack: Flutter, Dart.</i>	GitHub
<ul style="list-style-type: none">Created a responsive and user-friendly Flutter app and website for displaying portfolios.Implemented a UI/UX feature that enhances user engagement and interaction.The project's tools and frameworks included Flutter and Dart.	
AI SIGN LANGUAGE RECOGNITION <i>Tech Stack: Python, OpenCV, TensorFlow, Keras.</i>	GitHub
<ul style="list-style-type: none">Designed a machine learning model to facilitate communication between individuals with hearing impairments and those without.The model is trained on a dataset containing more than 1000 signs used for communication.Trained and optimized the model using convolutional neural networks (CNNs) and data augmentation for precise sign recognition.	
IMDB CLONE APPLICATION <i>Tech Stack: Flask, SQLAlchemy, PostgreSQL, ReactJS, Python.</i>	GitHub
<ul style="list-style-type: none">Developed a web application with a Flask backend providing APIs for movie data and a ReactJS frontend offering a user interface for seamless interaction with these APIs.Facilitated front and backend communication through RESTful APIs, employing Axios for efficient data retrieval and submission.Crafted an intuitive and dynamic ReactJS interface utilizing React-Bootstrap, integrating features like pagination and detailed movie information views.	

POSITIONS OF RESPONSIBILITY

AI CLUB SECRETARY	Jun'22–Jan'24
<ul style="list-style-type: none">Organized and led multiple seminars, webinars, and workshops as part of the club.TEDx- OIST – Organized and Coordinated a team of 15 members, planned and executed a TEDx event with 7 speakers and over 600 attendees for TEDx-OISTMr. Yeshwant Kanetkar's session with the AI Club positively impacted over 600 students.Cypher-30: Organized a 30-day coding challenge within the college, which impacted over 300 students.	