

Education

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY	BHUBANESWAR, ODISSA
B. TECH Computer Science and Communication Engineering	2022 - 2026
DAV CENTENARY PUBLIC SCHOOL	HARIDWAR, UTTARAKHAND
Intermediate with Physics, Chemistry and Mathematics	2022

Experience

Keptloy API Fellowship	June 2025 - July 2025
Backend Fellow - Open Source & API Testing	
<ul style="list-style-type: none">Developed and tested API workflows using Postman and Keptloy for automation and integration testing.Created mock APIs and replayed traffic to simulate production environments and improve test coverage.Contributed to open-source discussions and sprint tasks, collaborating with engineers and mentors on best practices for API design and CI/CD.	

Projects

IntelliHire - AI Resume Evaluator & Job Recommender	React.js, Spring boot, Python
<ul style="list-style-type: none">Project Overview: Developed an AI-powered web application that evaluates resumes and recommends suitable job roles based on candidate skills and experience.Key Features:<ul style="list-style-type: none">Automated resume parsing and skill extraction using NLP techniques.AI-based resume scoring based on job relevance, skills match, and experience level.Personalized job recommendations tailored to the user's resume profile.Dashboard for users to upload resumes, view evaluation results, and track job matches.Admin panel for managing job listings and overseeing recommendation accuracy.Technologies Used: React.js, Spring Boot, Python (NLP and ML), PostgreSQL, REST APIs.	

Chat App Development	Flutter, Dart
<ul style="list-style-type: none">Project Overview: Build a real-time chat application using Flutter and Dart.Key Features:<ul style="list-style-type: none">Real-time messaging with instant updates.User authentication and registration using Firebase Authentication.Secure and efficient data storage with Firebase Firestore.User-friendly interface with seamless navigation and chat functionality.Technologies Used: Flutter, Dart, Firebase Authentication, Firebase Firestore.	

Sangeet App Development	Flutter, Dart
<ul style="list-style-type: none">Project Overview: Developed a full-stack music streaming application using Flutter and Dart.Key Features:<ul style="list-style-type: none">User authentication and registration using Firebase, with support for both email and Google sign-in.Secure data storage in Firebase for music files and user information.User-friendly interface with smooth navigation for browsing and streaming music.Efficient state management using BLoC for a seamless user experience.Technologies Used: Flutter, Dart, Firebase Authentication, Firebase Firestore, BLoC pattern.	

Technical Skills and Interests

LANGUAGES	:	C, JAVA, Dart, JavaScript
FRAMEWORK	:	Flutter, Java Swing, Spring Boot, React.js
Web Technologies	:	HTML, CSS, JavaScript
DATABASE	:	MySQL, SQL, Firebase, Snowflake, MongoDB, PostgreSQL
DEV TOOLS	:	Visual Studio Code, Git, GitHub, Android Studio, Postman
COURSEWORK	:	Data Structures and Algorithms, Operating System, DBMS, Software Engineering, Computer Network
SKILLS	:	App Development, AWS, Web Development
OPERATING SYSTEM	:	Windows, Ubuntu

Achievements

- Qualified Smart India Hackathon in College Level
- Reached Penultimate Round of the Providence Leap Ideathon