

# AKSHAT KUMAR

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## TECHNICAL SKILLS

**Programming Languages:** C++, Python

**Libraries:** NumPy, Pandas, Matplotlib

**Developer Tools:** React.js, Docker, React Native, Next.js, TypeScript, Tailwind CSS, Firebase, HTML, CSS

**AI / Productivity Tools:** ChatGPT, Claude, Cursor, GitHub Copilot

**Softwares:** Android Studio, Visual Studio Code, Postman, Git, MS-Office

**Databases:** SQL, PostgreSQL, MongoDB

**Soft Skills:** Quick Learner, Ability to work independently and collaboratively, Problem Solving

## EXPERIENCE

### Sanrekh AI

Sep 2025 - Oct 2025

Full Stack Developer - Internship

Remote

- Built a full-stack AI Compliance tool to ensure AI content meets ethical and regulatory standards effectively.
- Implemented a rule validation feature allowing users to add or upload rules and view them with categorized severity levels.
- Developed the landing page with a clean layout, smooth interactions, and a user-friendly overall experience.

### superFi

Dec 2024 - Jun 2025

Full Stack Developer - Internship

Remote

- Developed and optimized reusable UI components in React Native with Tailwind CSS, reducing frontend development time for new features by 20%.
- Implemented a Bookmark feature, enabling users to save and access favorite content, which improved content retrieval efficiency & increased repeat engagement by 15%.
- Integrated a Share feature, enabling users to share content across platforms, increasing app visibility and engagement.
- Revamped the Credit Card UI, improving design, accessibility, and navigation for a more intuitive user experience.

## PROJECTS

### BookACook

Nov 2025

- Tools Used:** React Native(Expo), Docker, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase Cloud Messaging
- Developed a dual-module cook-booking application enabling users to browse cooks, book services with integrated payments, and receive booking responses, with the backend containerized using Docker.
- Built real-time FCM-based push notifications to ensure instant booking updates between users and cooks.

### Credit Risk Analysis

Aug 2025

- Tools Used:** Python, Jupyter, NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn, MS-Excel, SMOTE
- Built a model to evaluate the credit worthiness of small businesses using SBA loan data and assess borrower risk.
- Visualized data insights using Matplotlib and Seaborn, and improved model performance by handling class imbalance with Synthetic Minority Oversampling Technique (SMOTE).

### Expense Tracker

Nov 2024

- Tools Used:** React Native, Expo, Tailwind CSS, Firebase, Zustand
- Developed a full-featured React Native mobile application for tracking group expenses, with a focus on real-time balance updates and seamless user experience.
- Implemented features like equal/custom split, group management, expense history, summaries, using Zustand for state management and AsyncStorage for offline persistence.

## EDUCATION

### Dayananda Sagar College of Engineering, Bengaluru

2023-current

BE in Computer Science and Engineering

8.72/10

### St. Mary's English High School, Jamshedpur

2021-23

All India Senior School Certificate Examination (CBSE)(XII)

84.8%

### Church School Beldih, Jamshedpur

2021

Indian Certificate of Secondary Education (ICSE)(X)

89.6%

## ACHIEVEMENTS

- Solved **360+** problems on **LeetCode**, demonstrating strong problem-solving skills.
- Secured **Global Rank 3169** in **LeetCode Weekly Contest 487** among **40,000+** participants.