

# SAMAVEDAM JANAKI BHAWANI SHREYA

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🌐 [S J SHREYA](#)

🎧 [S. J Shreya](#)

🌐 [S J Shreya Portfolio](#)

## Education

### Kalinga Institute of Industrial Technology

July. 2023 – June 2027

Bachelor of Technology in Computer Science and Engineering (CGPA : 9.31)

Bhubaneswar, Odisha

## Relevant Coursework

- Data Structures
- Database Management
- Basic Programming
- SQL
- Digital System Design
- Operating System
- Computer Architecture
- AUTOCAD
- Algorithms Analysis
- Computer Networks
- OOPs
- Software Engineering

## Experience

### Full Stack Web Developer

June 2025 – November 2025

Unified Mentor

REMOTE

- Engaged in a 6-month remote internship, building diverse web development projects

### HTML Developer

June. 2025 – July.2025

Innovate Solutions

REMOTE

- Developed Web Projects Online for 1 Month

## Projects

### Portfolio Website | HTML , CSS , JavaScript

May 2023

- \* Created and deployed a fully responsive personal portfolio website, showcasing technical skills and project highlights with modern web technologies (HTML , CSS, JavaScript).
- \* Enhanced user experience with interactive UI elements and ensured seamless performance across devices using best practices in frontend development.

### Melody Maker Website | HTML , CSS , JavaScript

May 2025

- \* Developed a dynamic music streaming web app featuring user authentication , playlist management, and real-time audio controls for an immersive listening experience.
- \* Integrated JSON-based song data and implemented advanced JavaScript event handling to enable seamless playback, pause, and user interaction functionality.

### Calculator | Kotlin, Android Studio

May 2024

- \* Engineered a robust Android calculator application with comprehensive input validation and error handling, ensuring seamless user-centric design and optimized performance.
- \* Applied algorithm implementation and functional programming techniques to deliver accurate arithmetic operations while maintaining modular code for easy maintenance and scalability.

### Sentiment Analysis Model | Python, PyCharm , NLP

May 2023

- \* Developed and optimized a Python-based sentiment analysis model leveraging natural language processing(NLP) techniques to classify text data with high accuracy and efficiency.
- \* Implemented data preprocessing, feature extraction, and machine learning algorithms to derive actionable insights from unstructured textual information.

## Skills

**Languages:** Java, Python, C , Kotlin, SQL , JavaScript, HTML/CSS , DSA, OOPs

**Developer Tools And Frameworks:** Git, VS Code, PyCharm, IntelliJ, Android Studio, React

**Libraries:** pandas, NumPy, Matplotlib, Natural Language Processing

**Soft Skills :** Time Management, Analytical Skills, Problem Solving , Critical Thinking

## Achievements

- Developed and deployed 10+ websites and Android applications across diverse domains, enhancing full-stack and mobile development skills.
- Successfully completed a 6-month remote internship with 100% project delivery rate, demonstrating consistent reliability and productivity .
- Achieved 80% accuracy in a Sentiment analysis machine learning model, proving strong proficiency in data analysis and NLP techniques.
- Created productivity tools including Expense Tracker and Notepad APK, improving user-centric utility functions.
- Built engaging web applications like Recipe Haven and To-Do List, focusing on interactive UI/UX design.