

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
- DBMS and OOPs
- Computer Networks
- AUTOCAD
- Algorithm Analysis
- OS and SQL
- Computer Architecture
- Software Engineering

Experience

Full Stack Web Developer

June 2025 – November 2025

Unified Mentor

REMOTE

- Spearheaded and deployed **8+ interactive web applications** featuring **advanced JavaScript event handling** and **dynamic front-end** enhancements, achieving **100% delivery rate**, boosting user responsiveness, and **reducing client revisions by 50%**.

HTML Developer

June. 2025 – July.2025

Innovate Solutions

REMOTE

- Delivered **3+ cross-device web solutions remotely**, enhancing user experience with interactive UI components and optimizing site performance, which accelerated **client acquisition** and **reduced average turnaround by 2 days**.

Projects

Portfolio Website | HTML , CSS , JavaScript

- * Designed and launched a responsive personal portfolio website using **HTML, CSS, and JavaScript**, resulting in increased visibility of technical skills and project accomplishments to potential recruiters.
- * 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

- * Engineered a **feature-rich music streaming web application** with **secure user authentication**, **dynamic playlist management**, and **real-time audio controls**, enhancing user engagement and interactivity.
- * Integrated **JSON-based song data** and implemented **advanced JavaScript event handling** to enable **seamless playback, pause, and user interaction functionality**.

Calculator | Kotlin, Android Studio

- * Developed a high-performance Android calculator app with rigorous **input validation** and **error handling**, optimizing user experience and application reliability.
- * 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

- * 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

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

Developer Tools : Git, VS Code, PyCharm, IntelliJ, Android Studio, React.js

Libraries And Frameworks: pandas, NumPy, Matplotlib, Natural Language Processing

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

Achievements

- Delivered **10+ web and mobile apps** across diverse domains with **100% on-time project delivery** during a **6-month remote internship**.
- Engineered ML and productivity solutions—**achieved 80% accuracy in sentiment analysis**, and created efficient user-centric tools like Expense Tracker and Notepad APK.
- Built interactive web applications (Recipe Haven, To-Do List), **optimizing UI/UX and performance** for enhanced user engagement.