

# SHAMITA MARADA

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## EDUCATION

<b>Indian Institute of Information Technology (IIITG)</b> <i>Electronics and Communication Engineering, SPI - 8.6</i>	2021 - 2025 <i>Guwahati, Assam</i>
<b>Sri Chaitanya Educational Institution</b> <i>Board of Intermediate Education, Percentage - 95.6</i>	2019 - 2021 <i>Visakhapatnam, Andhra Pradesh</i>

## TECHNICAL SKILLS

**Languages:** C++, Python  
**Frameworks:** Django, HTML, CSS, JavaScript  
**Tools:** Github, VS code, MATLAB, CST  
**Others:** Data Structures and Algorithms, Object Oriented Programming, MySql

## EXPERIENCE

<b>Training at SAIL</b> <i>Intern</i>	May 2023 – July 2023 <i>Bokaro, Jharkhand</i>
<ul style="list-style-type: none"><li>Completed my Training Program at SAIL, contributing to the "Writer's Workspace" project while collaborating with a team of 4 to design and implement a Django-based blog application.</li><li>Acquired practical experience in <b>project management, teamwork, and communication</b> by working on key features such as user authentication and real-time posting.</li><li><b>Led the project</b> at SAIL, learning about workflows in 5+ steel industry departments.</li></ul>	
<b>BlueStock FinTech (SDE Intern)</b> <i>Web Developer</i>	Jan 2025 – Feb 2025 <i>Remote</i>
<ul style="list-style-type: none"><li>Developed the Home Page, sign in and sign up page along with footer, using <b>HTML, CSS, and JavaScript</b> based on provided UI/UX design prototypes.</li><li>Integrated the static frontend into a <b>Django</b> application, ensuring seamless navigation and rendering.</li><li>Focused on responsive design, consistent branding, and <b>user-friendly layout</b> as per the fintech domain requirements.</li></ul>	

## PROJECTS

<b>Writer's Workspace (Blog)</b>   <i>Python, Django, HTML, CSS, JavaScript</i>	May 2023
<ul style="list-style-type: none"><li>Engineered a comprehensive blog application using <b>Django</b>, with over 50 user profiles and 200+ posts, incorporating <b>authentication</b>, blogging features.</li><li>Integrated a <b>sentiment analysis model</b> with 90% accuracy, providing emoji feedback for 100+ posts.</li><li>Built a responsive front-end using <b>HTML5, CSS3, and JavaScript</b>, improving user experience and accessibility.</li></ul>	
<b>Real Estate Management System</b>   <i>MySql</i>	Oct 2023
<ul style="list-style-type: none"><li>Created a website with a group of 3 members which aids in selling and buying houses through agents.</li><li>Implemented different user roles, boosting functionality efficiency by 25% using <b>MySql</b>.</li><li>integrating 5+ services with a unified <b>database</b> to ensure scalability and efficient data management.</li></ul>	
<b>Expense Tracker</b>   <i>Django, HTML, CSS, ChartJs, JavaScript</i>	Jan 2024
<ul style="list-style-type: none"><li>Built an advanced expense tracker web app using Django, supporting <b>CRUD operations</b> across 5+ categories.</li><li>Conducted statistical analysis and displays expenses using 3+ <b>ChartJs</b> visualizations real-time insights.</li><li>Added a goals section for tracking monthly expenses, with a brownie points system to promote better budgeting.</li></ul>	
<b>Task Mate</b>   <i>DSA, C++</i>	March 2024
<ul style="list-style-type: none"><li>Created a productivity app with 3 core features: a <b>stack-based</b> calculator, a <b>linked list</b> to-do list, and a <b>doubly linked list</b> contact manager for efficient task handling.</li><li>Enhanced core algorithms achieving up to 30% faster performance with data management.</li></ul>	

## COURSEWORK

**Technical Courses:** Java, OOPS, C, Operating Systems  
**Mathematics and Sciences:** Linear Algebra, Information Theory and Coding, Microwave Absorber, Digital Communication, VLSI, Embedded Systems  
**Certifications:** Udemy-C++  
**Achievements:** Top 10 % in Service Now Women code to win, solved 500+ problems on different coding platforms