SREETAMA MUKHERJEE

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RESUME SUMMARY

Being a work motivated individual, I have a particular knack towards learning and development. Thinking of creative and competitive solutions for lucid solving of problems has always been my forte.

Education

Kalinga Institute of Industrial Technology

Bhubaneswar, Odisha, India

B. Tech Computer Science & Engineering (CSE) CGPA: 8.28 | Oct'21 – Aug'25

10 th , **Debiswari Vidya Niketan** , Uttarpara: WBBSE(2019)- **89%** (<u>link</u>)
12 th Science , **Debiswari Vidya Niketan** , Uttarpara: WBCHSE(2021)- **86%**

TechnicalSkills

Languages: Java, Javascript, C/C++, HTML/CSS, Python, SQL

Tools/platform:Git,GitHub,salesforce,VS code,Microsoft Excel,Linux,Ubuntu,Windows,Amazon

AWS

 ${\bf Databases:} MongoDB, MySQL$

Libraries/Frameworks: Node.js, Express.js

Technical: Bootstrap, Document Object Model, API, EJS

Soft Skills: TeamWork(TeamLeadPositions), CriticalThinking, Leadership, EffectiveCommunication **Certificates**: Salesforce - AICTE Developer Virtual Internship Program from Salesforce and Smartbridge.

Experience

1.Developer Salesforce

Developer, Salesforce (AICTE - Salesforce Developer Virtual Internship)

02/01/2024- present

Salesforce Administration Proficiency: Successfully managed user profiles, permissions, and data-security, showcasing expertise in Salesforce administration.
 Workflow Automation Skills:Implemented efficient workflow rules and processes using Process Builder, contributing to streamlined business operations.
 Problem-Solving Aptitude: Applied problem-solving skills to troubleshoot issues, adapt to evolving business requirements, and optimize Salesforce functionality.

2.Codsoft

Fontend Developer, Codsoft

Jan 2024 - Feb 2024

Codsoft's virtual internship offers hands-on learning in software development, providing a simulated work environment to enhance skills. Participants engage in real-world projects, gaining experience in coding, problem-solving, and collaboration. With remote access, flexibility, and mentor support, it's an immersive way to prepare for a career in tech.

3. Hacker Rank (link)

Nov'2023-jan'2024

Software Engineer Intern

Projects

1.TinDog Project – (html, css,Bootstrap)

May 2024 - Jun 2024

The Tindog project is a playful mockup of a pet dating platform, created using HTML, CSS, and Bootstrap. The project structure includes an 'index.html' file and directories for custom CSS and images. The homepage features a responsive design with a navbar, a hero section with a download button, and a features section highlighting key benefits. Bootstrap ensures a mobile-friendly

layout, and custom CSS enhances the design. This project offers a practical way to practice frontend development skills, focusing on creating an engaging and visually appealing web page for a fictional pet social platform.

2.Simon-Sync Challenge:

A "Color Sequence Maestro" Game | HTML, CSS, JavaScript

March 2024

- Utilized HTML, CSS, and JavaScript to create an engaging and interactive gaming experience with multiple

challenging levels to test and enhance players' memory and concentration skills.

- Transformed a classic memory game into an entertaining and brain-boosting activity.

3.Traffic Sense:

Real Time Anomony Detection - Machine Learning, Python, CNN, Apache Kafka

Jan 2024 - Mar 2024

TrafficSense is a real-time anomaly detection system for traffic monitoring. Utilizing advanced algorithms and data analytics, it identifies unusual patterns and potential issues on the roads instantly. This project enhances traffic management and safety by providing timely alerts and insights, ensuring smoother and more efficient transportation networks.

4.Calculator: (HTML,CSS,Javascript)

Sep 2023 - Sep 2023

Creating a basic calculator using JavaScript, HTML, and CSS involves structuring the interface with HTML, styling it with CSS, and implementing the calculator's functionality using JavaScript. This project is a great way to practice DOM manipulation, event handling, and styling to build an interactive web application.

5.Custom-themed Spotify Web Player (HTML, CSS - HTML, CSS)

Apr 2023 - May 2024

custom-themed Spotify Web Player is created using HTML and CSS. It offers a personalized music streaming experience with a unique interface design. Tailored to your aesthetic preferences, Melo-Vibe combines functionality with style, making your music listening sessions visually appealing and enjoyable. Experience Spotify like never before!

Achievements and Certifications

- Hacker Rank: Clear problem solving assessment (Intermediate) (link)
- Meta: Certified mobile IOS development (link)
- Microsoft: Certified Cyber Security Development (link)
- IBM: Certified data science (link)
- Excelr: Certified cloud computing and Devops (link)