

Anannya Shilotri

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Summary

Adaptable and fast-learning Computer Engineering student with a passion for web development and experience in project management. Skilled in HTML/CSS, JavaScript and databases. Eager to take on new challenges and learn any tools needed to contribute effectively to team success.

Education

Shah & Anchor Kutchhi Engineering College	CGPA: 7.78 (till sem 6)
Bachelor of Technology in Computer Engineering	Dec. 2021 – May 2025
SIES College of Arts, Science and Commerce	91.67%
HSC	Jun. 2020 – Feb. 2021
Loreto Convent School	83.20%
SSC	Jun. 2018 – Mar. 2019

Experience

Research Intern	Jan. 2022 – Mar. 2022
AICTE IKS Division	Remote
<ul style="list-style-type: none">Conducted comprehensive research on Yoga Nidra, focusing on its impact on cognitive functions.Analyzed ancient scientific literature and studies to identify correlations between Yoga Nidra practices and improvements in mental clarity, memory, and stress reduction.	

Projects

Gym Management System Python, Flask, MySQL, JavaScript, HTML/CSS, Kotlin	In Progress
<ul style="list-style-type: none">Developing a system to streamline gym operations and enhance member retention.Implementing member data management, membership tracking, and e-commerce features.Planning an Android app version for better accessibility for both gym staff and members.	
BodyQuest AR Figma, Vuforia, Unity, Blender	Dec. 2023
<ul style="list-style-type: none">Developed the AR application in Unity, integrating 3D models and target images.Designed interactive target images using Figma to facilitate augmented reality (AR).Created detailed and accurate 3D models of human organs with Blender.Utilized Vuforia as the AR database to store and manage target images and associated metadata.	
ECART HTML, CSS, JavaScript, PHP, SDLC	May 2023
<ul style="list-style-type: none">Developed the front-end of the e-commerce website using HTML and CSS.Designed and implemented the database schema to store user information, product details, and purchase records using PHP.Added interactive functionalities to enhance user experience using JavaScript.Integrated front-end and back-end components, ensuring seamless interaction between the user interface and server-side logic. <p>Implemented user authentication and authorization mechanisms to secure user data and transactions.</p>	
To-Do List HTML, Python, SQL	Apr. 2023
<ul style="list-style-type: none">Developed a dynamic to-do list web application using Python and Django, facilitating efficient task management.Designed and built the front-end interface with HTML, created and managed a database using SQL.	

Skills

Technical Skills: C, Java, JavaScript, SDLC, SQL.
Soft Skills: Problem-Solver, Project Management.

Achievements

Twitter (X) Team Lead, Entrepreneurship & Innovation Cell, SAKEC	Mar. 2024 – Aug. 2024
<ul style="list-style-type: none">Managed the Twitter account (@ecellsakec) until August 2024, developing posting schedules and growing engagement to 500+ views.	