Shivani Baheti

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EDUCATION

MGM's College of Engineering, Nanded, MH, India
Bachelor of Engineering, Computer Science and Engineering (CGPA: 6.54/10)   *Expected 2026*
Vishwanathappa Hurne Junior College, Nanded, MH, India
Higher Secondary Certificate (HSC) – Science Stream Score: 80%   *2022*
Oxford The Global School, Nanded, MH, India
Secondary School Certificate (SSC) – Score: 80%   *2020*

TECHNICAL SKILLS

Languages: HTML, CSS, SQL, Java, JavaScript, Python
Software / Tools: MySQL, Excel, Figma
Python Libraries: NumPy, Pandas, Scikit-learn, Matplotlib

PROJECT

Digital Legacy Planner Software
Technologies: HTML, CSS, JavaScript, MySQL
- Built a secure web application to help users manage and preserve digital legacy information
- Designed a responsive, user-friendly interface and integrated backend with MySQL for reliable data handling.
- Implemented form validation and access controls to ensure privacy and secure data access.

CraftNest – Full-Stack E-commerce Platform for Handmade Products
Technologies: HTML, CSS, JavaScript, PHP, MySQL
- Developed a dynamic e-commerce website where sellers can add handmade products, automatically updating buyer category pages with real-time product listings.
- Built a secure backend with PHP and MySQL to handle authentication, role-based access, order processing, and seller-buyer account management.
- Integrated features including order confirmation via email, product reviews, buyer comments, and a fully functional seller dashboard for product and order tracking.
- Implemented a seamless cart system with quantity control, order history, and payment option support, enhancing the complete shopping experience.

Cost and Product Comparison Website
Technologies: HTML, CSS, JavaScript, PHP, MySQL
- Engineered a web application that enables users to compare products by price, specifications, and seller offerings across various e-commerce platforms.
- Designed an interactive, filter-based frontend for dynamic sorting by price, features, ratings, and availability to simplify user decision-making.
- Built a scalable backend using PHP and MySQL to fetch, store, and regularly update real-time product data from multiple sources.
- Delivered an intuitive UI that supports side-by-side comparison of product details, reviews, and pricing to enhance shopping transparency.

EXTRA CURRICULAR ACTIVITIES

Excellence in Classical Dance (Kathak)
- Achieved a World Record in Kathak for *"Nritya Chakra"* and recognized in the Limca Book of Records (India's national record book).
- Earned dual Kathak degrees from *Akhil Bharatiya Gandharva Mahavidyalaya (Mumbai University)* and *Pune Bharat Gayan Samaj (Pune University)*.
- Honored as the "Star of MGM" for cultural excellence and national recognition in Indian classical dance.
- Featured with photos in the college magazine for promoting Kathak through disciplined training and national-level performances.

National-Level Technical Recognition
- Secured 1st place in a National IoT Competition by developing an innovative, real-world IoT-based solution.
- Invited to showcase the project at Technex, IIT Varanasi, one of India's top-tier engineering fests.
- Conferred the title of "Star of MGM" for exceptional technical achievement and national-level representation.
- Featured in the college magazine for engineering excellence, innovation, and contributing to institutional prestige.

Leadership & Strategic Coordination
- Appointed as Corporate Head, Training & Placement Cell (TNP), leading institutional placement and industry outreach efforts.
- Spearheaded recruitment drives, pre-placement talks, and corporate networking events with top-tier organizations.
- Directed a student team to deliver resume-building workshops, mock interviews, and professional development sessions.
- Strengthened corporate alliances, significantly improving campus placement performance and student career readiness.

CERTIFICATIONS

- **Data Visualisation: Empowering Business with Effective Insights** | Tata, Forage   Jan 2025
- **Google Cybersecurity Certificate** | Professional Certificate | Google, Coursera   Dec 2023
- **Java Foundation Certification** | Infosys Springboard   Dec 2023