SHIVESH BORSE

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• *Portfolio.site* • *Github* • *linkedIn*

EDUCATION

Bachlor of Science in Information Technology　　　　　　　　　**2021 - 2025**
- MGM UNIVERSITY
- B.TECH in Information Technology

PROJECTS

PortFolio Website - *HTML, CSS, Bootstrap-5, Github*　　　　　**Link**
- Built a responsive portfolio website to highlight achievements, skills, and projects using HTML5, CSS3, and Bootstrap 5.
- Applied interactive elements and modern design principles to enhance user engagement and experience.
- Utilized Git for seamless deployment of the website on GitHub Pages.

Placement Cell - *HTML, CSS, Bootstrap-5, PHP, SQL*
- **Frontend**: Designed a clean, responsive user interface using HTML, CSS, and Bootstrap, ensuring intuitive navigation and a professional look.
- **Backend**: Developed server-side functionality with PHP to efficiently manage student registrations, company listings, and placement schedules.
- **Database Connectivity**: Implemented data storage and retrieval using MySQL, managed via XAMPP, to handle student details, company profiles, and placement opportunities seamlessly.

E-Commerce Dashboard - *PowerBi, SQL, Excel*　　　　　　　**Link**
- Created an interactive dashboard to track and analyze online sales data, using complex parameters to drill down into worksheets and customize views with filters and slicers.
- Established connections, joined new tables, and performed calculations to manipulate data and enable user-driven parameters for visualizations.

UI/UX Cloning Famous Sites - *Figma, Canva, HTML, CSS*

- Recreated UI/UX designs of top websites (e.g., Amazon) to sharpen design and development skills, focusing on user experience and interface accuracy.

SKILLS

- **Web Development** - HTML5, CSS3, JavaScript, node.js.
- **UI/UX Designer** - Canva, Figma.
- **Database Management** - SQL.
- **Programming Language** - JAVA, Python.
- **Version Control:** Git, GitHub.
- **Data Structure and Algorithms**
- **Prompt Engineering**

SOFT SKILLS

- Communication
- Problem solving
- Time management
- Creative thinking

EXPERIENCES

IEEE　　　　　　　　　　　　　　　　　　　　　　　2023 - 2024
- Served as the IEEE Student Branch's Co-Head of the Graphics Team (2023).

ACHIEVEMENTS

- Achieved top placements in a three-round Code-a-thon, securing 1st place in the second round and improved collaborative coding skills through intensive teamwork to solve complex programming challenges under tight deadlines.
- Created a device (Mini Pro) called Power Lungs that uses an Arduino Uno microcontroller to power automatic lung breathing used technical expertise in mechanical design, electronics, and programming to develop a workable and effective lung power tracking system.