

Shivesh Borse

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Education

MGM's Jawaharlal Nehru Engineering College (UDICT Dept)
MG MU UNIVERSITY
BTech IT CGPA:-7.49
Kulbhushan Junior College
Percentage :- 92.29%
passing year :-2021

Projects

PortFolio Website - HTML, CSS, Bootstrap-5, Github

- Built a responsive portfolio website to highlight achievements, skills, and projects using HTML5, CSS3, and Bootstrap-5.
- Used interactive elements and modernized design principles to create an appealing user experience.
- Utilized Git for deployment of website on GitHub Pages.

Placement Cell - HTML, CSS, Bootstrap-5, PHP, sql

- Frontend:** A clean and responsive user interface using HTML, CSS, and Bootstrap for ease of navigation and a professional appearance.
- Backend:** The server-side functionality is handled by PHP, which manages student registration, company listings, and placement schedules.
- Database Connectivity:** The system stores and retrieves data using MySQL, managed through XAMPP, for student details, company profiles, placement opportunities.

Arcade Games - JavaScript, HTML, CSS

- Tic-tac-Toe and Rock-Paper-Scissor implemented in JavaScript, to understand how to convert logic behind these games into executable program.

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

- UI/UX clone of famous websites like Amazon.

Professional Development

- MERN Stack (MongoDB, Express, React, Node.js) – In progress
- Actively learning and building projects to enhance full-stack development skills.

Skills

- Web Development - HTML5, CSS3, JavaScript.
- UI/UX Designer - Canva, Figma.
- Programming Language - JAVA, Python, C++.
- Database Management - SQL, MongoDB.

Soft Skills

- Communication
- Problem solving
- Teamwork
- Time management
- Creative thinking

Experiences

IEEE

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

Internship

Intern at AcmeGrade (cloud computing)

Achievements

- Attended Code-a-thon for 3 rounds with position 1st round=6th, 2nd = 1st, 3rd = 4th. which helped us to enhance our coding skills. A dedicated participant in various hackathons, leveraging technical expertise and collaborative problem-solving to develop innovative solutions within time constraints
- 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.