

Overview:

Web developer proficient in designing, developing, and testing user-friendly web interfaces. Experienced in optimizing web applications for enhanced data retrieval and workflow efficiency.

Education:

- B. Tech - CSE (Bachelor of Technology in Computer Science and Engineering) | CGPA: 7.86 | Shivaji University, Kolhapur, Maharashtra, 2024

Achievements:

- Best Project award in DKTE CSE Department
- Won a prize in National Level Hackathon for a project “Multilingual Voice Controller”
- Runner-up in national level paper presentation by Presenting paper on the subject “ChatGPT is threat or Not”

Internships:

- Skill Vertex: Learned HTML, CSS, JavaScript, and PHP and it helped me to build various web development projects.
<https://drive.google.com/drive/folders/1-b37e-1fm-5Ro2AGXUCEfRIUk4eCxMIh?usp=sharing>

Technical Skills:

Web Development	HTML, CSS, PHP, JAVASCRIPT, C#
Frameworks	Bootstrap, ReactJs, Angular, ASP.Net Core
Database Management	SQL, SQLite, PLSQL, NOSQL, MongoDB
Software Management /Testing	JIRA, Selenium, Jenkins
Version Control	Git, GitHub

Projects:

- Live Dating App | Technologies: - ASP.NET Core, Angular, Bootstrap | IDE: VS Code (Ongoing)
GitHub: - https://github.com/Pushpak2002/Dating_App_DotNet8
Roles and Responsibilities:
 - Developing an ASP.NET Core Web API and Angular app with secure routing and login/logout functionality.
 - Implementing user authentication using JSON Web Token (JWT) and integrating a SQLite database.
- Business Platform for Artisans | Technologies: - MERN | IDE: VS Codes
GitHub: - <https://github.com/Pushpak2002/Ecommerce-site-for-Artisans>
Roles and Responsibilities:
 - Created responsive interfaces using Bootstrap and ReactJS. Implemented secure authentication with JWT and designed robust payment processing systems.
 - Utilized MongoDB for efficient data management and scalability.