Om Gaikwad

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EXPERIENCE

❖ Lapworkz Web-Development Internship

(Jan 2024 - Feb 2024)

Collaborated with Lapworkz LTD to craft engaging and user-friendly websites, employing fundamental web technologies such as HTML, CSS, Javascript, and Bootstrap. Effectively utilized Netlify for hosting and deployed projects seamlessly through GitHub. Project Link - Internship Tasks

Client Landing Page Website - Yamuna Bhujal

(Nov 2023 - Dec 2024)

Assisted an offline client in establishing an online presence by designing and coding a website for their project, "Yamuna Bhujal", a service dedicated to identifying groundwater points for borewells. Applied my skills in both design and coding to bring the client's vision to life. Acquired knowledge in various SEO practices and implemented image optimization strategies to enhance website speed throughout the project. Here is the live website - Yamuna Landing Page

EDUCATION

❖ Bachelor of Science In Computer Application (BBA-CA)

8.9 GPA (2022 - Present)

From - Pune University, Sinhgad College Of Science, Pune

12th Science + IT HSC State Board

78 %

88%

10th State Board Of Secondary Education

PROJECTS

FireAuth - Integrated Google Firebase Authentication and Login Functionality

(July 2023)

Developed login and signup pages utilizing React JS, seamlessly integrating Firebase as the database. Implement robust authentication functionality, allowing users to sign in using email and password credentials, as well as offering additional authentication options such as Google, Facebook, and Twitter logins from various database sets.

Project Link - FireAuth

Portfolio Website (Sem 4 Academic Project)

(May 2023 - June 2023)

Developed a personal portfolio website to establish a prominent online presence, employing HTML, CSS3, JS (ES6+), and React JS. Used version control using Git to track changes systematically, with regular updates pushed to GitHub. Ensured seamless functionality across all features to enhance user experience on this personal project.

Project Link - Portfolio

PayGate - Project that integrates payment through UPI apps.

(Mar 2023 - April 2023)

Incorporated the UPI payment gateway and integrated Google Forms into this project to facilitate the seamless reaction of shared files on the page. Project Link -PayGate

SKILLS

- **❖** Languages Javascript, Python, C, CPP
- Web Technologies React JS, Node JS, Express JS, MongoDB, Django.
- Frontend React JS
- **A** Backend Node JS, Express JS, Django.
- **Database MongoDB, Google Firebase, MySql.**
- ❖ Version Control System Git, GitHub.
- Responsive Design Bootstrap, Tailwind CSS.

ACHIEVEMENTS

❖ OPEN SOURCE CONTRIBUTION

Engaging in active contributions to open-source web-based organizations, including Chromium, Wikimedia, and Plone CMS.