LOKESH DHAKAR

+919755786633 | lokeshdhakar6633@gmail.com | LinkedIn | GitHub | Portfolio

EXPERIENCE

Full Stack Web Development Intern, Align Together Pvt. Ltd

Jan 2023 - Feb 2023

- Collaborated with a cross-functional team of five members on the Eko Connect WLC product for Eko India Financial Services Pvt. Ltd.
- Contributed to designing a reusable interface for the given scenario and selective emotions using React.js and the Chakra UI library.
- Gained experience using Git and GitHub for version control, enabling effective collaboration and version tracking within the team.
- Skill Used: Nextjs, Reactjs, Chakra UI, Nodejs, Expressjs, Git, and GitHub.

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, Java, TypeScript
- Technologies & Frameworks: Node|S, Express|S, MongoDB, React|S, Next|s
- Other: Git & GitHub, Chakra UI

PRO1ECTS

Easy Task A Project Management Web App

Live Link | GitHub October 2022 - November 2022

- → Developed a personal project, a web application that facilitates project management and team collaboration through features like task assignment and tracking, voice updates, chat, and meeting schedule.
- → Utilized HTML5, CSS3, and JavaScript to create an intuitive and user-friendly interface, resulting in a seamless user experience and increased usability.
- → Implemented a wide range of technologies, including Node.js, Express, Web Speech API, Socket.io, Ajax, and MongoDB, to allow for real-time communication and collaboration among team members.
- → Successfully deployed the application on the Render Cloud application hosting service, ensuring it was available for use at all times.
- → Demonstrated proficiency in MongoDB by using it to store and retrieve data from the application database.
- → Completed the project independently, showing a strong work ethic and ability to take the initiative.

Chungi Yoo (Clone) Static Website

GitHub | Live Link April 2022

- → Redesigned an animated and responsive website added text wave effect and image-changing effect.
- → Created with HTML5, CSS3, JavaScript, and JS libraries (gsap, textilate.js).

EDUCATION

Bachelor of Technology, Computer Science

Sagar Institute of Research Technology and Science, Bhopal

June 2020 - August 2024 (expected)

High Secondary School

Government Higher Secondary School, Sultanpur

Percentage: 82.6%

June 2019 - March 2020

Grade: 8.6 CGPA

OTHER ACTIVITIES

- Participated in Web Development Hackathon held by Sheryians Coding School, Bhopal.
- Member of the Computer Society of India (CSI) Community