CHELLINKI LOKESH

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Experience Summary:

- Having 2+ years of experience in Frontend Technologies.
- Experience in HTML, CSS, Bootstrap, JavaScript, React JS, Tailwind CSS, Material UI and React Native.
- Work Experience on LMS (Learning Management System).
- Good exposure on tools like VS Code, Git, GitHub.

Qualification:

      Education : Bachelor of Technology (B.Tech) in Mechanical Engineering (Sep 2018 - May 2022).

      University : Sagi Rama Krishnam Raju Engineering College (Autonomus), Bhimavaram.

Work experience:

- Worked as **React Developer** in **Dugong Global Services Pvt Ltd,** Hyderbad from Oct 2024 to Present.

- Worked as **Associate Software Engineer** in **Techadlien Pvt Ltd,** Hyderbad from July 2023 to Sep 2024.

- Worked as a **Frontend Developer Intern** in **Techadlien Pvt Ltd ,** Hyderabad from Mar, 2023 to June 2023.

- Worked as a **UI Developer Intern** in **SYNYCS,** Hyderabad from Sep, 2022 to Mar, 2023.

Software skills:

Programming Languages	:	Python.
Interface	:	HTML 5, CSS, Bootstrap, Bootswatch, JavaScript.
Framework	:	React JS, Node.js, Tailwind.css, Material UI.
Tools	:	VS Code, Git, GitHub, bitbucket.
Data Base	:	MongoDB, Firebase.

Project #1:

Project Name	:	ECOIDAM
Client	:	ECOIDAM
Duration	:	Sep,2022 to Mar,2023
Software Used	:	HTML, CSS, JavaScript
Environment/Tools	:	VS Code, Github, Bitbucket

Description:

At SYNYCS Group in Hyderabad, I worked on the Ecoidam project, developing user-friendly interfaces using HTML, CSS, Bootstrap, and JavaScript. I created separate pages including Home, About, Services, Contact, and Login, ensuring a seamless and intuitive user experience.

Roles and responsibilities:
- Apply CSS and Bootstrap for consistent styling and layout across web applications.
- Customize Bootstrap styles and components as needed to align with project requirements.
- Debug and troubleshoot issues, ensuring a smooth user experience.

Project #2:

Project Name	:	schoolcrop
Client	:	schoolcrop
Duration	:	Mar,2023 to Aug,2023
Software Used	:	HTML, CSS, Bootstrap, JavaScript
Environment/Tools	:	VS Code, Github, Bitbucket

Description:

At SchoolCrop, I led the creation of an innovative LMS (Learning Management System) that digitized traditional textbooks, offering interactive and accessible learning resources. Our novel question display format enhanced engagement and critical thinking, bridging the gap between traditional and modern education. This initiative empowered students to take control of their learning and succeed in a dynamic educational landscape.

Roles and responsibilities:

- Developed and maintained schoolcrop LMS UI with HTML, CSS, Bootstrap, and JavaScript for responsive design and cross-browser compatibility.
- Enhanced user engagement and performance through dynamic features, code optimization, and lazy loading.
- Integrated external content and applications via iframes, resolving design inconsistencies.

Project #3:

Project Name	:	FREE UPSC
Client	:	Techadlien
Duration	:	Sep,2023 to Jan,2024
Software Used	:	HTML, CSS, Bootstrap, JavaScript
Environment/Tools	:	VS Code, Github, Bitbucket

Description:
At UPSC, I led the development of a user-friendly website that revolutionized learning for candidates by providing easy access to materials and simplifying complex concepts with mindmaps and topic-wise explanations. The site included interactive quizzes to enhance engagement and retention, demonstrating our commitment to using technology to democratize education and empower learners to achieve their goals.

Roles and responsibilities:

- Developed and maintained Free UPSC (Learning Management System UI with HTML, CSS, Bootstrap, and JavaScript for responsive design and cross-browser compatibility.
- Led UPSC website development, enhancing learning with easy material access, interactive quizzes, mindmaps, and topic-wise explanations.
- Collaborated with instructional designers to align technical features with educational goals and maintained comprehensive documentation.

Project #4:

Project Name	:	MILAN EVENT – VJIM
Client	:	Vignana Jyothi Institute of Management.
Duration	:	Jan,2024 to Feb,2024
Software Used	:	HTML, CSS, Bootstrap, JavaScript
Environment/Tools	:	VS Code, Github, Bitbucket

Description:

At VJIM, I led a project to enhance their event management capabilities and online presence through website development and an event registration system. The visually engaging website showcased VJIM's events and facilitated seamless visitor engagement and registration. Additionally, the event registration management system streamlined the entire organization process, from attendee registrations to logistics tracking. This collaboration saved time and resources while reflecting VJIM's dynamic event culture and our commitment to delivering innovative, impactful solutions.

Project #5:

Project Name	:	Techadlien Portfolio
Client	:	Techadlien
Duration	:	Mar,2024 to jun,2024
Software Used	:	HTML, CSS, Bootstrap, JavaScript
Environment/Tools	:	VS Code, Github, Bitbucket

Description:

I created the Techadlien portfolio website for Techadlien Pvt Ltd, featuring an introduction to the company, a showcase of successful projects, a detailed services overview, and an easy-to-use contact page. This site effectively highlights Techadlien's expertise and commitment to quality technology solutions.

Demo Websites for Client Presentations at TechAdlien :

Using Reactjs:

- Modern Real Estate is a full-stack web application developed with React.js and Tailwind CSS, featuring user authentication via Google OAuth, CRUD functionality for users and listings, image uploads, and search capabilities. It utilizes Node.js and MongoDB for the backend, Redux Toolkit for state management, and is deployed on Render for hosting, ensuring scalability and accessibility.

- Food ordering app is an e-commerce platform emphasizing user interaction and administrative functionality. It includes homepage design, authentication, profile editing, and an extensive admin panel for managing categories, users, and products. The platform offers seamless browsing, shopping, and checkout experiences, aiming to meet both user and administrative requirements efficiently.

Project #6:

Project Name	:	Dharitri
Client	:	Dugong Global Services
Duration	:	Oct,2024 to Present
Software Used	:	HTML, CSS, Bootstrap, JavaScript, React.js
Environment/Tools	:	VS Code, Github

Description:

Developed a blockchain-based website, Dharitri, using React.js. Implemented features like decentralized transactions, interactive UI/UX, and efficient state management for seamless user experience. Focused on scalability, security, and modern blockchain technology principles.