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OBJECTIVE

An individual possesses a comprehensive skill set in web development, encompassing both frontend and backend technologies such as HTML5, CSS3, JavaScript, React.js, Node.js, and Express.js. Demonstrate proficiency in database management with MongoDB and SQL, along with expertise in tools like MUI, Bootstrap, and Git, and efficient problem-solving skill, as evidenced in the projects including a tourism website, portfolio site, and interactive applications like a chess board and counter app. With a background in Travel and Tourism and a certification in Full Stack Web Development. Exhibit adaptability and strong collaboration skills in delivering modern and visually appealing web solutions.

SKILLS

- Frontend Development:**
 - Proficient in HTML5, CSS3, and JavaScript.
 - Strong command of React.js library for building interactive user interfaces.
 - Skilled in using modern frontend build tools such like Material UI.
- Backend Development:**
 - Extensive knowledge of Node.js and Express.js for building scalable server-side applications.
 - Proficiency in RESTful API design and implementation.
 - Experience with authentication and authorization using JWT (JSON Web Tokens) and OAuth.
- Database Management:**
 - Expertise in MongoDB.
 - Familiarity with Mongoose ORM for interacting with MongoDB databases.
- Other Relevant Skills:**
 - Strong problem-solving abilities and attention to detail.
 - Effective communication skills and ability to work collaboratively in a team environment.
 - Adaptability to learn new technologies and frameworks quickly.

PROJECTS

- **Kerala Tourism Website.**
(We're crafting an enticing Kerala tourism website using HTML and CSS, capturing the essence of Kerala's culture and natural beauty through captivating visuals and immersive design.)
- **Portfolio Website.**
(Building a sleek portfolio using React, Material-UI, and Styled Components for enhanced styling, combining the power of React's components with Material-UI's design system and the flexibility of Styled Components to create a modern and visually appealing showcase of skills and projects.)
- **Chess Board.**
(Creating a dynamic chess board using React for component-based architecture, HTML and CSS for structure and styling, and JavaScript for logic and interactivity, providing a visually pleasing and functional digital rendition of the classic game.)
- **Face Book Page.**
(Developing a Facebook login page using HTML and CSS to mimic the familiar interface, ensuring a seamless and visually appealing user experience while maintaining the brand's recognizable design elements.)
- **Counter App.**
(Creating a dynamic counter page using React, JavaScript, HTML, and CSS, featuring clickable "+" and "-" buttons to increment and decrement the counter value, offering an interactive and visually appealing user experience for tracking numerical data.)
- **Bulb with Switches.**
(Crafting a bulb toggle interface with React, Material UI, Styled Components, and JavaScript, offering seamless on/off functionality via intuitive buttons. Leveraging HTML and Styled Components for structured layout and elegant styling, delivering a modern and interactive user experience.)

EDUCATION

- **Master of Full Stack Web Development (MERN)** at Entry Elevate.
- **Bachelor of Travel and Tourism** at Calicut University on Don Bosco college Sulthan Bathery, Wayand, Kerala, India.

CERTIFICATION

- **Entry Elevate Full Stack Web Development** Certification

