

LAVIS LALU

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Objective

Aspiring MERN stack developer with a strong understanding of MongoDB, Express.js, React, and Node.js, looking to kickstart my career in software development. Passionate about building efficient, scalable web applications and eager to apply my coding skills and enthusiasm for technology in a challenging role. Dedicated to continuous learning and making meaningful contributions to a forward-thinking development team

Education

- **Baselios Poulouse II Catholicose College** Kerala, India
Bachelor of Commerce ; CGPA: 6.24 Oct 2021 - Mar 2024
- **St. Georges H.S.S Vennikulam** Kerala, India
Commerce- 11th and 12th grade -; CGPA: 7.2 Jun 2019 - May 2021
- **St. Ephrem Seminary Public School** Kerala, India
till 10th grade; CGPA: 6.8 May 2019

Experience

- Luminar Technolab** Kerala, India
Software Developer (Internship) Jun 2024 - Dec 2024
- Developed web applications using Angular for the frontend and Node.js with Express.js for the backend. Managed MongoDB databases, integrated frontend and backend components, and participated in code testing, debugging, and deployment. Utilized Git for version control and collaborated effectively with the team.

Projects

Docnook – Doctor Appointment Management System:

- Description: Contributed to the development of Docnook, a doctor appointment management system, focusing on the frontend. Created user interfaces for seamless login functionalities, symptom-based doctor search, and detailed doctor profiles with reviews. Integrated appointment booking and payment processing features for an enhanced user experience.
- Tools/Technologies Used: MERN stack, frontend technologies (e.g., Javascript, HTML, CSS,Bootstrap).

Fully Responsive Bank Website

- Description: Developed a fully responsive bank website aimed at providing users with a convenient and accessible platform for managing their banking activities online. The website offers essential features such as account management, transaction tracking, and customer support, all designed with a user-friendly interface that adapts to various devices. Built using HTML, CSS, and Bootstrap, the site ensures a consistent and intuitive experience across desktops, tablets, and smartphones. JavaScript was employed to implement interactive elements and real-time updates, enhancing user engagement and efficiency. The project underscores the ability to deliver a practical solution for online banking needs while ensuring a high level of usability and responsiveness.
- Tools/Technologies Used: MERN stack, frontend technologies (e.g., Javascript, HTML, CSS,Bootstrap)

Puma Clone Website:

- Description: This project involves developing a clone of the Puma website, focusing on replicating its design and functionality. The site features responsive layouts, product listings, and a shopping cart, created using HTML, CSS, JavaScript, and Bootstrap. The goal was to create a visually appealing, user-friendly e-commerce site that mirrors the original Puma website
- Tools/Technologies Used: MERN stack, frontend technologies (e.g., Javascript, HTML, CSS,Bootstrap).

Skills

- **Languages:** English,
- **Technical Skills:** Frontend Development, Backend Development, Database Management, Javascript, Deployment and Testing, UI designing
- **Soft Skills:** Teamplayer, Flexibility, Communication, Dedication, Problem solving
- **Tools:** ReactJS, MongoDB, Photoshop, Figma, Canva, Illustrator
- **Framework:** Node JS, Express JS,