GANESH PAWAR

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MyPortfolio

EDUCATION

JAIN COLLEGE OF ENGINEERING   Belgaum
Bachelor of Engineering : CGPA: 8.1/10.0   2019-2023

GSsc COLLEGE   Belgaum
CLASS XI | Percentage : 71.5%   May 2019

GOMATESH HIGHSCHOOL   Belgaum
CLASS X | Percentage : 87.5%   March 2017

SKILLS

C/C++, JavaScript, Python, HTML, CSS, React JS, Node js, Express js, MongoDB, Git, GitHub,

Familiar : Java , SQL, Next.JS, Tailwind CSS, Figma

COURSEWORK

Data Structures & Algorithms, Object Oriented Programming (OOPS), DBMS

EXPERIENCE

INFINITY: Frontend Developer (Internships)
• Collaborated with cross-functional teams to design and develop a user-friendly website layout, leveraging analytical skills to optimize the user interface and drive a 25% increase in customer engagement.
• Employed a mobile-first approach and leveraged a seamless transition of the website into a responsive design, resulting in improved user experience, reduced load time by 50%, and increased conversion rates by 25%.

PROJECTS

RESPONSIVE SHOPING WEBSITE | API BASED REACT.JS PROJECT (LINK)
● Developed A shopping Website which fetch data from API, introduced Add To cart & Delete functionality.
● Successfully developed a Like & Dislike feature, seamlessly adding items to the wishlist for enhanced user engagement. Additionally, incorporated Dark Mode functionality to enhance user experience.
● Web Development Technologies : JavaScript, React.js, CSS, React Router Dom, Redux Tool-Kit, Material-UI

NIKE WEBSITE CLONE | USING REACT.JS (LINK)
● Designed, Presentation and planned well-organized component structure for visually appealing user interface.
● Effective use of React Router Dom for navigation. Utilizing Redux Toolkit for state management. Used Hooks
● Ensuring a responsive design for a seamless user experience on mobile

TASK MANAGEMENT SYSTEM | REACT CURD OPRATION PROJECT (LINK)
● Created a web-based task manager application using React.js. Aim to provide users with an intuitive and efficient tool for Scheduled and organizing their tasks.
● Display a list of tasks with relevant details such as task name, due date, and status. Provide users with the ability to add, edit, and delete tasks.

LIVE WEATHER FORECAST APP | API BASED PROJECT (LINK)
● The application facilitates user location input. It dynamically fetches weather data from a designated weather API based on the user-entered location.
● The app presents real-time weather details, encompassing temperature, humidity, and wind speed.
● Users can conveniently access up-to-date weather forecasts for their specified locations through the app.

INTEREST

Generative AL models, Machine learning techniques, AL Applications, ML algorithms, Deep Learning, Generative AL Concepts, Coding is a passion, IDE , Mango DB, Angular