Kartik Shettar

Full-stack Developer | Frontend Developer

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SUMMARY

- Bachelor's degree in Computer Applications from KLE University
- Certified in Full Stack Development from UpGrad campus.
- With a strong understanding of modern web development frameworks and libraries,
- Provide optimal solutions for complex problems and work collaboratively to achieve project goals
- Experience working with REST API and MERN stack development enables me to design and develop scalable and responsive web.
- Proficient in front-end development frameworks such as Bootstrap and Material-UI

EXPERIENCE

Full stack developer Intern

Taskmo

April 2023 -October 2023, Bengaluru

- Developed and implemented a CRM dashboard for a client company, optimizing business processes and elevating customer relationship management.
- Utilized React.js to craft dynamic and responsive front-end components, integrating CSS libraries like react-strap, Bootstrap, and Material-UI for consistent styling.
- Orchestrated global state management and seamless data flow in the application using Redux, enriching user experience and refining interactions.
- Integrated diverse APIs into the dashboard, enabling real-time data retrieval and updates, thereby amplifying functionality and data precision.
- Collaborated closely with UI/UX designers, ensuring meticulous translation of design elements into the implementation.
- Employed Node.js on the back end to execute server-side logic and data administration, bolstering overall application robustness.
- Increased customer data accuracy and processing efficiency, improving customer service and engagement. access via integrated admin panel, allowing internal staff to easily manage customers and related records.
- Developed feature-packed CRM dashboard within scheduled time, significantly surpassing client expectations.

PROJECTS

DRIPSNEAK

GitHub [https://github.com/kartik-fsd/DripSneak]

- Developed a responsive e-commerce platform "DRIPSNEAK" using React.js, HTML, CSS, and Material-UI, facilitating seamless online shopping experiences for a sneaker brand's customers.
- Implemented end-to-end user authentication functionalities, including secure login, logout, and signup processes, enhancing the website's security and user engagement.
- Engineered dynamic product listings with advanced filtering options (category, discount, price, rating), resulting in a personalised shopping journey and increased user satisfaction.
- Integrated robust cart and Wishlist management systems, optimising user interaction and boosting conversion rates, contributing to a user centric shopping environment.
- Collaborated with backend counterparts to ensure secure and efficient checkout using cloudify, resulting in streamlined transactions and elevated user confidence in the platform.

URL [https://kartik-devloper.netlify.app/]

- Designed and developed a web application using ReactJS, Bootstrap, and Material-UI to display:
- Information and trailers of movies and TV series.
- Created a search functionality for users to find favourite movies and TV series easily.
- Utilized API integration for data retrieval and user-friendly display.
- Ensured responsive design for compatibility across different devices.
- Demonstrated proficiency in front-end technologies: ReactJS, Bootstrap, and Material-UI.

Notes / To-Do-List

November 2023 - August 2023

GitHub [https://github.com/kartik-fsd/Notes-To-do-List]

- Designed and implemented a comprehensive Full Stack Notes/To-Do List application using modern technologies.
- Developed the frontend using React.js, creating a seamless user interface with CSS and Bootstrap for enhanced user experience.
- Built a secure backend using Node.js and Express, ensuring efficient routing and handling of requests and responses.
- Implemented robust user authentication and authorisation features, enabling secure user registration, login, and logout functionalities.
- Established a MongoDB database to manage and store user-generated notes and to-do items.
 Incorporated CRUD operations (Create, Read, Update, Delete) for notes, allowing users to efficiently manage their tasks and reminders.
- Ensured data privacy with the integration of JWT (JSON Web Tokens), salt, and pepper techniques, guaranteeing enhanced security for user information.
- Designed and implemented responsive and visually appealing user interfaces, enhancing the user experience and engagement.

EDUCATION

Bachelor of Computer Applications KLE'S university Hubli, Karnataka

2022

Pre - University Education Alva's Education college Mudbidri, Karnataka

2018

CERTIFICATIONS

Full Stack Development

Upgrad - 2022

Link: [https://certificate.givemycertificate.com/c/3a4f2ada-d7f6-4791-893b-2c3301be3dd0]

SKILLS

- Proficiency in JavaScript, HTML, CSS
- Familiarity with React.JS and Next.JS
- Cross-Browser Compatibility
- Responsive Web Development
- Database/API Integration
- Version Control Systems (Git/Subversion)
- Web Development