GANESH.P

MERN STACK DEVELOPER

CONTACT

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SKILLS

- MongoDB
- Express.js
- React.js
- Node.js
- MERN stack
- Redux
- HTML
- CSS
- Backend
- JavaScript
- Front end
- JSON
- Git

EDUCATION

Diploma in Mechanical Engineering
2017 - 2020
Government polytechnic college, Nagercoil

12th Grade
2015 - 2017
Dr. Samuel Higher Secondary School, Santhapuram

CERTIFICATION

Master **MERN** (MongoDB, Express, React.js, Node.js) with JWT, Firebase, and Google OAuth - Building a Real Estate Platform.
Certificate Number:
UC-3966a26e-0759-4040-95a4-dfc4c59d5b60

PROFILE SUMMARY

Armed With 2 years and 8 months of experience, I specialize in crafting captivating web applications with MongoDB, Express.js, React.js, and Node.js. My expertise lies in delivering impactful, user-centric solutions that drive results. Currently, I contribute as a MERN Stack Developer at ConvertCart, based in Bangalore.

WORK EXPERIENCE

Convertcart: eCommerce Growth Platform and Consulting , Bengaluru   14/12/2021 - present   **2 years 8months**

- Possess 2 years and 8 months of experience in React.js and over 9 months in Node.js, Express.js.
- Developed conversion rate optimized components using React.js, SCSS, and CSS.Created key features such as time-bounded offers, spin wheels, social proof, email opt-in, forms, and recently viewed items.
- Designed and implemented APIs for dynamic coupon generation, email and phone number collection, and click event tracking.
- Ensured robust and secure API integrations to support front-end functionalities. Utilized A/B testing and user feedback to optimize web components.
- Monitored and analyzed user interactions to inform design and functionality enhancements.
- Collaborated with designers, product managers, and developers to deliver high-quality web applications.
- Contributed to the overall architecture and design, providing mentorship to junior developers.

ACHIVEMENTS:

- Developed a real estate website as a capstone project, demonstrating practical skills in MongoDB, Express.js, React.js, and Node.js.
- Developed a fully functional e-commerce website for a fruit shop using the MERN stack.
- Demonstrated exceptional typing skills with a speed of over 60 words per minute, enhancing productivity and efficiency in coding and documentation tasks.
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