Rishi Kashyap *Full Stack Developer*

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in LinkedIn ○ Github 🔗 PortFolio

PROFILE

Enthusiastic and detail-oriented MERN Stack Developer with practical experience as a React Developer. Adept at leading and contributing to multiple live projects, showcasing strong skills in developing dynamic, responsive web applications. Proficient in leveraging the MERN stack (MongoDB, Express.js, React.js, Node.js and Next js) to build efficient, scalable, and user-friendly applications. Committed to continuous learning and passionate about contributing to innovative projects.

WORK EXPERIENCE

Frontend Developer, Conscious Foundation 🔗   07/2024 – present
                                                                                  Jaipur, India
  Role & Responsibilities:
- Developed and maintained responsive, dynamic frontends.
- Integrated backend APIs for seamless user experiences.
- Collaborated with backend teams for optimal performance.

  Technologies Used:
- React.js, Next.js, Tailwind CSS, Bootstrap, Styled Components, HTML, CSS, JavaScript.

React Developer, The Enternurship Network 🔗   03/2024 – 06/2024
  Role & Resposibilities
- Led the design and development of websites using React.js and Tailwind CSS.
- Integrated frontend and backend components for seamless functionality.
- Collaborated with diverse teams to deliver high-quality projects.
- Optimized user experiences through innovative solutions.

  Technologies Used
React.js,Tailwind CSS, Bootstrap, Styled Components, HTML, CSS, JavaScript.

SKILLS

Frontend Technologies: React , Tailwind Css, Javascript (ES6) ,Bootstrap,HTML, CSS.

Backend Technologies: Node, Express, Mongo-DB

Soft Skills: Problem Solving , Detail oriented, Leadership

PROJECTS

Meme-generator (Google-Chrome Extension)
The Meme-generator Chrome Extension is a dynamic tool that fetches data from an API to generate memes directly from your Chrome browser.
- Fetch meme data from the API for a dynamic meme generation.
- Create memes easily with a straightforward editor.

Learn...it 🔗
Developed a comprehensive E-Learning platform using the MERN stack.
- The platform supports user registration, login, course exploration, and secure transactions via Razorpay.
- Users (students) can search for courses, view details, add or remove courses from their cart, and make purchases.
- Admin functionalities include course creation, viewing, updating, and deletion, as well as user management.
- The user dashboard allows students to view and update their details and track their enrolled courses.

Billing Dashboard 🔗
Developed a web dashboard for billing operations using React JS, NodeJS, Express JS, and MongoDB.
- Master Module that allows fetching and managing customer and item data from master records, as well as creating new customers and items.
- The Billing Module enables users to generate billing invoices for specific customers, with unique alphanumeric invoice IDs.
- The Dashboard Module allows users to view customer-specific and recently generated invoices, as well as search and view invoices by invoice ID.
- Implemented modular reusable code using Tailwind CSS and custom CSS for the frontend design.

EDUCATION

Bachelor of Technology (B.TECH) -Computer Science and Engineering,   10/2020 – 07/2024
PUNJAB TECHNICAL UNIVERSITY, JALANDHAR   Jalandhar, India

Punjab School Education Board, Senior secondary Education   03/2018 – 03/2020
                                                                                  Ludhiana, India