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EDUCATION

Full Stack Web Development

PrepLeaf-Masai School
December 2023-present

Mechanical Engineering, B.E.

Sir M. Visvesvaraya Institute of
Technology
July 2014 - July 2018

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React |
Redux | Node.js | Express.js |
MongoDB | RESTful APIs

SOFT SKILLS

Teamwork | Attention to Detail |
Adaptability | Time Management

INTERESTS

- Web Development
- Backend Technologies

Pavan Kumar N

Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer skilled in JavaScript, React, Node.js, and MongoDB. Adept at creating scalable web applications and robust APIs. Proficient in applying Generative AI for innovative solutions and quickly mastering new technologies. Excels in collaborative and fast-paced environments.

PROJECTS

1. H&M.com Clone | |

JavaScript | React | Redux | Git | Node.js | Express.js | MongoDB | HTML5 |
CSS3 | Responsive Web Design

- Developed a full-stack web application mimicking features of H&M's e-commerce platform using the MERN stack.
- Implemented user authentication and dynamic URLs to enhance user experience.
- Integrated filtering and sorting functionalities for product categorization.
- Built secure routes for accessing personalized features and managing user favorites.

2. ASOS.com Clone | |

React | HTML5 | CSS3 | Responsive Web Design | Redux

- Cloned ASOS.com's comprehensive multi-page layout with React, providing a complete e-commerce experience.
- Implemented advanced filtering and sorting options to enhance product search capabilities.
- Included secure authentication and private routes for user data protection.
- Utilized Chakra UI for a modern, responsive design.

3. Nordstrom Rack Clone | |

JavaScript | HTML5 | CSS3 | Responsive Web Design

- Developed comprehensive multi-page design to replicate the Nordstrom Rack layout using HTML5 and CSS3, enhancing UI consistency.
- Implemented a card-slider feature in JavaScript for interactive product showcases, improving user engagement.
- Ensured responsive web design to support various devices and browsers, providing a seamless user experience.
- Optimized code for performance and scalability, adhering to best practices in JavaScript development.