VIKAS DEYYALA

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SUMMARY

Experienced Backup Administrator with 2.5 years of professional experience at Infosys. Passionate about transitioning into full-stack development, with a strong foundation in front-end technologies like React.js and back-end technology like Node.js. Highly motivated and committed to delivering seamless user experiences and creating scalable Apps.

EDUCATION

B. Tech. | Computer Science Engineering   Aug 2023 – Aug 2026
Lovely Professional University, Punjab   8.4 CGPA
Relevant coursework: Operating System, Web Technologies, Programming Fundamentals, Problem-Solving Skills.

Diploma | Electronics and Communication Engineering   Jun 2018 – Nov 2021
Aditya Engineering College, Surampalem   9.14 CGPA
Relevant coursework: Digital Electronics, Communication Systems, Microprocessors, Microcontrollers

TECHNICAL SKILLS

Web Technologies: HTML, CSS, Bootstrap, jQuery, JavaScript, React.Js, Node.Js, Express.Js, MongoDB.
Tools: Git, GitHub, Postman, GraphQL, Power BI
Networking: Networking Essentials, Routing Technologies, LAN Switching
Administration: Veritas NetBackup Administration, Windows Administration Server Administration
Certifications: Infosys Certified MERN Stack Developer

PROFESSIONAL EXPERIENCE

Infosys Limited, Hyderabad: Systems Associate   Oct 2021 – Feb 2024
Proficiently managed and maintained enterprise-level backup infrastructure as a Veritas NetBackup Administrator at Infosys. Implementing robust backup and recovery strategies to optimize system performance and minimize data loss.
  • Oversaw the installation, configuration, and maintenance of NetBackup policies.
  • Analyzed and troubleshooted backup errors and incidents, providing timely solutions.
  • Conducted regular software updates and patch management for production and non-production servers.
  • Managed change tasks and problem tasks in ServiceNow.

Technical Hub, Surampalem, Andhra Pradesh: Industrial Training   Jul 2020 – Aug 2021
Completed a comprehensive internship focused on CISCO networking essentials.
  • Developed a solid understanding of network essentials, including IP addressing principles, router configuration techniques, and fundamental networking protocols such as TCP/IP, DHCP, and DNS.
  • Gained practical experience in configuring routers using various routing technologies for inter domain and intra-domain communication.

PROJECT EXPERIENCE

Fresh Cart – Farm Fresh Products Delivery Application
Developed a web application that enables farmers to sell their crops directly to Fresh Cart by eliminating middlemen and ensuring Fresh Cart supplies farm fresh produce to customers.
  • Front-End Development: Designed and implemented the user interface using HTML, CSS, jQuery, and JavaScript, providing a responsive, intuitive, and user-friendly experience for both farmers and customers.
  • Back-End Development: Built the server-side functionality using Node.js and MongoDB, ensuring robust and scalable data handling and storage.

YouTube Clone – Video sharing platform
Developed a YouTube clone web application replicating core functionalities for video sharing and consumption.
  • Leveraged the power of the MERN stack for efficient data storage (MongoDB), robust backend API development (Express.js), dynamic user interface creation (React.js), and server-side scripting (Node.js).
  • Utilized HTML5, CSS3, and JavaScript for building the application structure, styling, and client-side logic.