Kubireddi Charan Kumar

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Professional Summary

Computer Science Engineering student with strong problem-solving abilities, currently concentrating on Data Structures and Algorithms in Java along with full-stack development using the MERN stack. Proactive, adaptable, and a fast learner, with experience using modern development tools to create efficient and scalable applications. Seeking an internship opportunity to apply technical skills and contribute to meaningful projects.

Education

B.Tech in Computer Science and Engineering (2023 – 2027)
Rajiv Gandhi University of Knowledge Technologies, Srikakulam
CGPA : 8.7

Projects

Qued – Online Learning Platform
Full-stack e-learning platform enabling instructors to upload course content (videos & PDFs) and students to enroll in paid courses. Implemented role-based access control, course management, and backend logic.
Tech: React.js, Node.js, Express.js, MongoDB Atlas, Razorpay API, Clerk Auth.

Live Demo : Qued

RedBite – Online Food Delivery Platform
Built a full-stack food delivery web application with secure authentication, dynamic restaurant listings, and order management.
Tech: React.js, Node.js, Express.js, MongoDB Atlas, Stripe API.

Live Demo : RedBite

SkillCard
Web application that generates and downloads personalized skill cards based on user input.
Tech: HTML, CSS, JavaScript

Technical Skills

HTML, CSS, JavaScript, React.js, Bootstrap, Node.js, Express.js, MongoDB, MySQL, Git, GitHub, Python, DSA, OOP, DBMS, Operating Systems, Computer Networks.

Certifications

HTML5 and CSS – edX
Cloud Computing – NPTEL
Artificial Intelligence – Search Methods for Problem Solving NPTEL

Languages

Telugu (Native)
English (Professional)