VASU KOTADIYA

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Portfolio: https://vasukotadiya.vercel.app
Project Repositories: https://github.com/vasukotadiya7
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Summary :

Dynamic 4th-year Computer Engineering student with expertise in Node.js, React.js, MongoDB, .NET, MySQL, Python, C#, GitHub, and Firebase. I am seeking a challenging role in web development, backend development, full-stack development, .NET development or as a MERN stack developer. As a fresher, I bring a fresh perspective, a strong technical background, and a commitment to continuous learning and growth.

Projects:

1. **Pay & Park (Android Application) SSIP Hackathon 2023 :**
   Designed and implemented an Android mobile application that revolutionizes parking management by enabling users to locate, reserve, and pay for parking spaces seamlessly. The app features a robust payment integration system, ensuring secure and efficient transactions.
   - **Technology Stack:** Android Studio, Java, XML, Firebase
   - **GitHub Link:** https://github.com/vasukotadiya7/sd12j34.git

2. **Redirect Authentication System:**
   Engineered a sophisticated intermediary website that provides secure authentication services for users across multiple platforms, including Android applications, websites, and Windows software. The system ensures robust security and seamless user verification processes.
   - **Technology Stack:** Android (Java), Firebase, ReactJS, MongoDB, Python (Flask)
   - **GitHub Link :** https://github.com/vasukotadiya7/authsystem.git

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Technologies Used:

ReactJS, NodeJS, MongoDB, ExpressJS , .NET, C#, ASP.NET, Docker ,MySQL, Java, Firebase, Python (Basic), Git, GitHub, HTML, CSS, JavaScript, Tailwind CSS

Experience:
Intern, Tatvasoft
Duration: 1 Month
   - Developed .NET Web APIs.
   - Implemented JWT for authentication and authorization.
   - Worked on RESTful API integration.

Achievements and Participations:
   - Finalist | SSIP Hackathon FEB 2023
   - Participated in Smart India Hackathon

Certifications:
   - Programming in JAVA (NPTEL)
   - MERN Stack Workshop (LDRP-ITR)

Education:
1. **B.E. (Computer Engineering) |LDRP Institute, Gandhinagar |** CPI:8.29 | 2021-2025
2. **HSC (12th) | Royal Science School, Dhoraji |** Percentage: 92.83 | 2021
3. **SSC (10th) | Krishna Royal Science School , Dhoraji |** Percentage : 94.33 | 2019