

PARAG DAKHANE

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Professional Summary

Computer Engineering student with strong foundations in Data Structures and Algorithms, skilled in building responsive and scalable web applications using the MERN stack. Experienced in implementing real-time features with Socket.io. Currently developing a Resume Analyzer using Puter.js and GPT, leveraging modern serverless architecture for smart, backend-free evaluation.

Education

Modern Education Society's Wadia College of Engineering	2022 – 2026
Bachelor in Computer Engineering - CGPA: 7.45	
D.P. Mehta Junior College	2020 – 2022
Score: 64.33%	

Technical Skills

- **Programming Languages:** JavaScript, Java
- **Frameworks/Libraries:** React js, Tailwind CSS, Node js, Express js, Puter js, socket.io
- **Databases:** MongoDB, MySQL
- **Tools:** Git, Github

Work Experience

Software Development Intern - Bluestock Fintech	June 2025 - Present
<ul style="list-style-type: none">• Developing an IPO information module for their official website(not yet live) using the MERN stack to present upcoming IPO listings, company profiles, and key subscription dates.• Designing a responsive frontend with React.js, Tailwind CSS, and Chart.js, based on UI references from Figma• Creating backend APIs with Node.js and Express.js to serve IPO data efficiently from a structured MongoDB database• Collaborating with senior developers and product team to align module features with business requirements and compliance guidelines	
Freelance Frontend Developer - Social365	November 2024 - December 2024
<ul style="list-style-type: none">• Increased client engagement by 35% by designing responsive UI components and optimizing mobile performance using HTML and CSS.• Delivered 5+ production-ready web pages under tight deadlines by closely collaborating with backend teams and refining frontend-backend integration• Improved user retention by optimizing load speeds and creating a clean, intuitive interface aligned with Ivy Stays' brand identity.	

Projects

AI Resume Analyzer - Intelligent Screening Platform	July 2025 - Present
<ul style="list-style-type: none">• Currently developing a serverless AI-powered resume analyzer built to run as a multi-view application on Puter, the open-source "Internet OS".• Leveraging the Puter.js library to call the OpenAI GPT API directly from the client for real-time parsing and analysis of uploaded resumes.• Utilizing built-in Puter.js APIs for data persistence and file storage, eliminating the need for a traditional backend server.• Building a responsive user interface with React.js and using React Router DOM for seamless client-side navigation between application views, such as the dashboard and analysis pages.	
ChatVerse - A real time chat-app LINK	June 2025 - July 2025
<ul style="list-style-type: none">• Developed ChatVerse, a secure and responsive real-time chat application using React.js, Node.js, and Socket.io, enabling seamless 1:1 communication.• Implemented JWT-based authentication and role-based access control, ensuring secure user sessions and data privacy.• Reduced message delivery latency by optimizing Socket.io event handling and server response times, improving real-time communication performance by 40%.	

Certifications & activities

- **React and Redux – Knowledge Gate | [CERTIFICATE](#)**
Learned about component architecture, state management, and efficient UI handling through projects.
- **Java(Basic) – HackerRank | [CERTIFICATE](#)**
Demonstrated Proficiency in java fundamentals,including loops,OOP and exception handling.
- **Technical Lead - Tronix Club, MESWCOE**
Coordinated with peers and faculty to promote technical skill-building and foster a culture of innovation within the student community.
- **Volunteer - FTN Foundation**
Actively participated in social outreach initiatives,including food and clothing donation drives at orphanages.
- **Digital Marketing Associate - Forever Living**
Promoted products via social media and direct networking, gaining skills in lead generation and communication.