Dakshita Jain

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Summary:

Computer Science student skilled in DSA, frontend development, and UI/UX design. Proficient in HTML, CSS, JavaScript, React, and Tailwind CSS. Experienced in creating responsive, user-friendly interfaces using Figma. Strong problem-solving abilities and clean coding practices. Eager to contribute to impactful projects and grow in a collaborative tech environment.

Education:

- **KIET Groups of Institution**   *Ghaziabad*
  Bachelor's of Technology – Computer Science and Engineering (AI&ML)   *2023-2027*
- **Pragyan Public School**   *Greater Noida*
  Standard – 12th &10th (CBSE)   *2022*

Skills:

- **Programming** – Python, Java, C++
- **Web framework** – HTML, CSS, JS, React.js, Tailwind CSS, Bootstrap
- **Relevant Coursework** – Machine Learning , Database Management, Data Structures and Algorithms, Operating System fundaments, Cybersecurity fundamentals, Networking, OOPS
- **Soft Skills** Technical communication, collaborative teamwork, problem-solving in software projects, adaptability to new tools, and effective project coordination.

Projects:

Plant Paradise | [Live](#) | [GitHub](#)
Tech Stack: HTML, CSS, JavaScript, Google API
- Developed an interactive platform to explore and learn about various plants with real-time search integration using Google API.
- Designed a responsive, modern UI for a smooth user experience across all devices.
- Deployed on Vercel for fast, global access and integrated SEO-friendly structure .

Travel & Explore | [Live](#) | [GitHub](#)
Tech Stack: HTML, CSS, JavaScript
- Created a visually engaging travel guide website showcasing tourist destinations and cultural highlights.
- Implemented a structured layout with reusable components for scalability and easy maintenance.
- Focused on responsive design and smooth navigation for enhanced user engagement.
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Achievements:

Oversaw planning and execution of sports events as Core Member of the college Football Club, coordinating training schedules, inter-college matches, and team logistics to improve performance and event turnout.
Led the PR team for TEDxKIET, managing outreach, sponsorships, and media promotions, resulting in a 40% increase in event visibility and audience engagement.

Certifications:

HACK THE HILLS- It's a Hackathon by IIT UNA in which we participate and present our project
PALOALTO FIREWALL- Completed Palo Alto Firewall Cybersecurity Training – focused on NGFW configuration, VPNs, threat prevention, and secure network design.
AWS GENERATIVE AI FOUNDATION- trained in prompt engineering, AWS AI/ML services (Bedrock, SageMaker), and building ethical GenAI applications.
ORACLE OCI AI FOUNDATIONS- skilled in OCI AI services (Vision, NLP, Anomaly Detection) and cloud-based AI model deployment.