

Akhilesh Datt

LinkedIn: [linkedin.com/in/akhilesh-datt/](https://www.linkedin.com/in/akhilesh-datt/)
 GitHub: github.com/akhileshdutt

Email: akhilesh.05.dutt@gmail.com
 Mobile: +91-9118871433

SKILLS

- Languages:** C++, Java, Python.
 - Web Technologies:** HTML, CSS, JavaScript, React.js, Node.js, Express.js.
 - Database & Cloud Computing:** MySQL, AWS.
 - Tools/Platforms:** GitHub, Figma, Vercel, Ubuntu OS, Kali Linux.
 - Soft Skills:** Leadership, Problem-Solving Skills, Team Player, Communication, Project Management, Adaptability.

PROJECTS

- Creative Agency Landing Page Clone – Inspired by Sundown Studio.**

[🔗](#)

Dec 2024

 - Developed a pixel-perfect clone of the Sundown Studio website using HTML, CSS, JavaScript, and React, ensuring high design fidelity and accurate client vision representation.
 - Optimized performance by refining navigation, implementing smooth animations, and reducing load times by 30%, achieving an 85% Google Lighthouse score.
 - Gained hands-on experience in responsive design, animation handling, and frontend optimization while leveraging GitHub for version control and collaborative development.
 - Interactive Portfolio – Showcasing Projects & Skills**

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Oct 2024

 - Designed a fully responsive and interactive personal portfolio website using HTML, CSS, and JavaScript to effectively showcase technical skills, UI/UX capabilities, and personal branding.
 - Highlighted 5+ in-demand technical skills and 5+ diverse projects—including web apps and interactive tools—demonstrating adaptability, frontend proficiency, and a strong development portfolio.
 - Optimized performance by enhancing navigation flow, reducing load times by 30%, and achieving a 95% Google Lighthouse score, ensuring a seamless user experience across 5+ device types.
 - Password Strength Estimator with Real-Time Feedback**

Sep 2024

 - Developed a real-time password strength evaluator using Python, HTML, CSS, JavaScript., categorizing passwords based on length, complexity (8+ characters, 3+ types), and crack time predictions to enhance security awareness.
 - Engineered an analysis system with 4+ strength factors (uppercase, lowercase, digits, special characters), optimizing performance to evaluate 200 passwords/minute, boosting real-time feedback and user engagement by 40%.
 - Learned practical applications of JavaScript and cybersecurity principles, improved Python skills, and leveraged GitHub for version control, ensuring efficient collaboration and accessibility.

COMMUNITY SERVICE

- Green Outreach Program with Shivdevi Educational Society**

Jun 2024

 - Led a community development project in Lucknow with Shivdevi Educational & Social Welfare Society
 - planting 100+ trees and distributing 500+ plants for environmental sustainability.
 - Engaged 200+ community members through eco-awareness campaigns, driving participation in green initiatives.
 - Promoted eco-friendly practices and increased community involvement in sustainability by 40%.

CERTIFICATIONS

- Meta Frontend & Backend Development & React: Coursera

Jan 2025
 - Amazon AWS: Coursera

Dec 2024
 - Prompt Engineering: IBM

Nov 2024
 - Introduction to Cyber Security: Coursera

Jul 2024
 - Mastering Data Structures and Algorithm: Udemy

Nov 2023

ACHIEVEMENTS

- Led eco-awareness campaigns, engaging 200+ individuals and generating increased involvement in Sustainability efforts, aligning with broader environmental goals.

June-Aug 2023
 - Enhanced password strength evaluator to process 200 passwords/minute, improving real-time feedback and increasing user engagement by 40% through performance optimization.

June-July 2024

Education

- Lovely Professional University**
 Bachelor of Technology (Computer Science and Engineering)

Punjab, India
 Since August 2022
- Lucknow Public School**
 Intermediate (XII)

Lucknow, Uttar Pradesh
 July 2019 - May 2021