

Karan Juneja



Bachelor of Technology
Computer Science and Engineering
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EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech., CSE	Noida Institute of Engineering and Technology	8.48	2026
Senior Secondary	CBSE	89.4%	2021
Secondary	CBSE	94.6%	2019

EXPERIENCE

- Amazon ML School**  June 2024 - July 2024
Machine Learning Trainee Remote
 - Architected and fine-tuned ML models, amplifying accuracy by 15%.
 - Synergized algorithms with Collab, boosting efficiency by 30% and scalability.
 - Explored 100K+ data points, refining model efficacy by 12%.
 - Delivered 3 capstone presentations to 5+ senior mentors, earning top 10% recognition for innovation and clarity.
- Softclique Technologies**  March 2025 - May 2025
Web Designer and Developer Noida, India
 - Developed an e-commerce solution (elitetailor.in), augmenting engagement and revenue by 25%.
 - Pioneered company website development, improving brand recall by 40% and lowering bounce rate by 25%.
 - Engineered secure payment integrations, curtailing cart abandonment by 15%.
 - Spearheaded performance optimizations, cutting load times by 45% and enhancing scalability across devices.

PROJECTS

- Breast Cancer Prediction (ML, Python, Flask)** *Tools: Python, Flask, Scikit-learn, Pandas, NumPy, HTML/CSS, Git* Feb 2024 – Mar 2024 
 - Devised ML pipeline for breast cancer prognosis using logistic regression and SVM, achieving 96% accuracy on clinical data.
 - Deployed Flask app with 95% prediction accuracy and sub-1s response time.
 - Executed data normalization and feature optimization, yielding 97% model accuracy.
 - Delivered a responsive frontend, increasing user activity by 20% and improving page speed by 15%.
- Softclique Technologies Website – Corporate Portfolio Site** Mar 2024 – Apr 2024  *Tools: HTML, CSS, JavaScript, Bootstrap, Git, Figma*
 - Designed a responsive web presence, boosting brand visibility by 35% and service clarity by 40%.
 - Used Bootstrap and modular CSS, enhancing UI scalability by 25% and reducing load time by 30%.
 - Optimized UX flow, boosting user interaction by 20% and decreasing exit rate by 15%.
 - Collaborated with founders, cutting delivery time by 20%.

SKILLS

- Programming Languages:** Python, Java, SQL, HTML, CSS, JavaScript, TypeScript
- Technologies:** Flask, Spring Boot, REST APIs, MySQL, SQLite, Bootstrap, Git, JDBC
- Tools:** GitHub, Eclipse, VS Code, IntelliJ IDEA, Figma, Postman, Jupyter Notebook

CERTIFICATIONS

- IBM, Coursera, Introduction to Artificial Intelligence (AI)** January 2023
- UC San Diego, Coursera, Object Oriented Programming in Java** December 2023

ACHIEVEMENTS

- Green Gold Society** Mr. Earth 2024 - Awarded by College
- Amazon ML School** Cracked the Amazon ML School Exam

POSITIONS OF RESPONSIBILITY

- Technical Member,** Google Developer Group, NIET November 2024 - Present