

Student at Noida Institute of Engineering & Technology

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- As a student, I embarked on a journey to become a proficient web developer with a strong foundation in Python and Java programming. Through dedicated learning and practical application, I gained valuable insights into the world of software development.
- My journey started with an eager pursuit of web development concepts, where I grasped the fundamentals of HTML, CSS, and JavaScript. As I delved deeper, I honed my skills in creating interactive and visually appealing web interfaces that captivate users.
- Balancing my academic commitments and real-world projects, I acquired hands-on experience by working on diverse projects. From crafting responsive websites to designing user-friendly interfaces and implementing back-end functionalities, my journey was marked by continuous growth and innovation. Collaboration with peers and mentors further enriched my knowledge, enabling me to tackle complex challenges head-on.

Noida Institute of Engineering & Technology
Bachelor of Technology

NOVEMBER 2022 - MARCH 2026

JANUARY 2015 - DECEMBER 2021

- Grade: 12th
- Activities & Societies: Quizzes, Science Exhibition, Table Tennis, Badminton , Chess
- During my transformative school years, I embarked on a journey of academic excellence, personal growth, and leadership development that has significantly shaped my professional trajectory. As a dedicated and curious student, I eagerly embraced a diverse range of subjects, cultivating a strong foundation in critical thinking, problem-solving. They instilled in me a tireless work ethic, a hunger for innovation, and an unwavering dedication to excellence.

Python for Data Science, AI & Development

APRIL 2023 - JUNE 2023

Credential ID: GAQFG4XN87ZK
IBM
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APRIL 2023 - MAY 2023

Credential ID: GM2GAP56ZN3W
University of Toronto
[Show Credential](#)

JANUARY 2023 - MARCH 2023

Credential ID: ZVF3UVS5ZVF5
IBM
[Show Credential](#)

JANUARY 2023 - FEBRUARY 2023

Credential ID: DVDRX6JCXQVH
University of Michigan
[Show Credential](#)