

Rudraksh Upadhyay

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• [LinkedIn](#) | • [GitHub](#)
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EDUCATION

Bachelor of Technology in Computer Science, BSACET, Mathura	June 2025
Intermediate, M P S M Grace Convent Sr. Sec. School, Mathura - 78.2%	May 2021
High School, M P S M Grace Convent Sr. Sec. School, Mathura- 80.2%	May 2019

INTERNSHIP/CERTIFICATES

OneTick Technologies Pvt. Ltd. - Faridabad, India	September 2022
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Python with Machine Learning

- Learned about the concepts of Python language and Machine Learning.
- Learned to train models using Machine Learning Algorithms.

Coding Block Pvt. Ltd.	November 2023
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Full Stack Web Development

- In this training I have learned about the concepts of HTML, CSS, JS, jQuery, Tailwind and MERN Stack.
- Post completing the training, created a Project named “Ecommerce-WebApp”.

PROJECTS

“Ecommerce-WebApp” :- [LINK](#)

- A Full-Fledged dynamic E-Commerce website. Build using the MERN Stack and deployed on ‘Render’.
- Created using MongoDB, Node JS, Express and Styled Components.
- Contributed to GitHub by uploading its Source code on it.

Developed a Robust MERN app for Blogs:- [LINK](#)

- Expertly crafted a dynamic MERN application, integrating React for the front end, Node and Express for the backend, Google OAuth for authentication, Firebase and MongoDB for databases and seamlessly using REST APIs for robust communication.
- Utilized Redux Toolkit for efficient state management, ensuring a seamless and organized flow of data within the application.
- Led version control with Git, and deployed the app on cloud platform, ensuring a seamless and error-free release.

“Twitter Clone-WebApp” :- [LINK](#)

- Developed a dynamic MERN application Twitter clone, demonstrating full-stack development skills.
- Created a responsive, modern UI with React.js and Tailwind CSS; managed state using Redux and in the backend built a RESTful API with Node.js and Express.js, using MongoDB for data storage and secure JWT-based authentication.

SKILLS

Technical		Professional
Node-JS	Express	Effective Communication Skills.
React-JS	MongoDB	Ability to work in Team.
JavaScript	Java	Ability to identify and solve problems.
Data Structures	Python	Consistent

EXTRA/CO-CURRICULAR ACTIVITIES

- Attended workshop on Web Animation using JavaScript, hosted by Microsoft Learn Student Ambassador.
- Certified in Java Fundamentals by Infosys Springboard.

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.