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Education

2022/09 – 2024/06 Lucknow, India	Master Of Computer Application <i>Babu Banarasi Das University</i> ↗
2024/01 – 2024/05 Lucknow, India	Industrial Training <i>Precursor Info Solution Pvt. Ltd.</i> ↗
2020 – 2022 Ballia, India	Bachelor of Education (B.ED) <i>Jananayak chandrashekhar University</i> ↗
2017 – 2020 Ballia, India	Bachelor of Science (B.Sc) in Mathematics <i>Jananayak chandrashekhar University</i> ↗

Skills

Java DSA	Python	● ● ● ● ●
HTML5 CSS3 JAVASCRIPT	C#	● ● ● ● ●
Bootstrap Tailwind	MongoDB Express JS React JS Node JS	
Git & Github Vs Code	SQL	

Projects

2023/12 – 2024/06	Airbnb <i>Full Stack Based Website</i> <ul style="list-style-type: none">• Build and deploy an end to end destination guide for your next adventurous trip.• HTML,CSS,Javascript,Bootstrap,node.js,express.js,mongodb
2024/01 – 2024/05	Accommodation Finder <i>MERN Full Stack Based Web Portal</i> <ul style="list-style-type: none">• Implemented features for user registration, login, profile management, and online booking of accommodations.• Provided accommodation owners with the ability to add and manage their property details on the platform.• node.js,react.js,express.js,mongo db,HTML5,CSS3,javascript,Bootstrap
2023/11 – 2023/11	Spotify Clone ↗ <p>Designed and implemented a Spotify clone using HTML and CSS to replicate the user interface of the popular music streaming platform. Focused on creating a responsive and visually appealing layout without utilizing JavaScript.</p>
2023/11 – 2023/11	Responsive Page ↗ <p>Engineered a responsive website by employing HTML and CSS,integrating Google Fonts for refined typography,and CDN links for icons to enhance visual appeal.Implemented design principles for responsiveness diverse devices.</p>

Certificates

- Python Basic [↗](#)
- MERN Full Stack Development
- Javascript [↗](#)
- Full Stack Web Development
- Java Basics [↗](#)
- DS & ML in Website Development (research paper) [↗](#)

Publications

2024/05/20 **Data Science & Machine Learning In Website Development** [↗](#)
International Journal of Emerging and Modern Technology (IJEMT)