

# PRIYANSHU SHARMA

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## SKILLS

- Languages: Python, JavaScript, SQL
- Front-end: HTML, CSS
- Back-end: Node.js, Express.js
- Frameworks: React.js, BootstrapCSS
- Databases: MySQL
- Tools/ Technologies: Git, GitHub, OOPS
- Area of Interest: Web Development

## SOFT SKILLS

- Adaptability
- Critical Thinking
- Problem Solving
- Self Motivated
- Time Management

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## EDUCATION

- Bachelor of Technology | Computer Science | MIET, Meerut *CGPA: 7.2 | 2020-Present*
- XII (CBSE) | Dayawati Modi Academy *Percentage: 88.4 %| 2019*
- X (CBSE) | Dayawati Modi Academy *Percentage: 93.1 %| 2017*

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## EXPERIENCE

- Web Development Intern | BR Softsol | [Certificate](#) *(08/2022 - 11/2022)*
  - Worked on Designing and implementing user interfaces, coding responsive web applications, and gaining hands-on experience.
  - Tools/Technologies: HTML, CSS, Javascript, jQuery, AJAX and PHP.
- Web Development Internship Programme | MIET | [Certificate](#) *(09/2021 - 10/2021)*
  - Worked on Developing a simple web app showcasing proficiency in frontend development.
  - Tools/Technologies: HTML, CSS, Javascript.

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## PROJECTS

- Truth\_Finder | Fake News Detection System | [Github](#) *(08/2023 - 10/2023)*
  - This Web application informs the user whether the news they have input is authentic or fraudulent.
  - React.js is utilized in front-end development, whereas Node.js is used in back-end development. Machine learning models utilizing TF-IDF vectorization are used, including Random Forest, Gradient Boosting, Decision Tree, and Logistic Regression.
  - Tools/ Technologies: Python, HTML, tailwind CSS, JavaScript, React.js, Node.js, Machine Learning.
- Todo List Web Application | [Github](#) *(12/2023 - 12/2023)*
  - This web application allows users to create and manage their to-do lists.
  - It provides a user-friendly interface with options to add new tasks, clear the entire list, and delete individual task
  - Tools/ Technologies: HTML, Bootstrap CSS, Javascript.
- Desktop Voice Assistant using Python | [Github](#) *(11/2022 - 12/2022)*
  - It utilizes the 'pyttsx3' library for speech synthesis, 'speech recognition' for user input, and various modules for tasks like web browsing, email sending, and music playback.
  - Tools/ Technologies: Python

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## ACHIEVEMENTS / HOBBIES

- Black Belt Dan - 1 in Taekwondo *(2016)*
- Participated in 7th Fujairah International Taekwondo Championship *(2019)*
- Three times National Gold medalist (CBSE National TKD Championship) *(2015, 2017, 2018)*
- Vice Sports Captain in School Council Body *(2017 - 2018)*