# MILAN KUMAR MISHRA

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## EDUCATION

**Dronacharya College of Engineering, Gurgaon, India**                                         **2020 - 2024**
- *CSE(CYBER SECURITY & IOT WITH BLOCKCHAIN TECHNOLOGY) | PERCENTAGE : 71.24 %*

**Happy Model School, Varanasi, India**                                         **2019 - 2020**
- *CBSE (Class XII), Aggregate: 62 %*

**Happy Model School, Varanasi, India**                                         **2017 - 2018**
- *CBSE (Class X), Aggregate: 64 %*

## TECHNICAL SKILLS

**Programming Languages:** Java | Python | C/C++| JavaScript |
**Web Development:** HTML | CSS | JavaScript | ReactJS | Redux |
**Database:** MySQL | MongoDB |
**Version Control:** Git/Github
**Problem-Solving and Algorithm Design**
**Object-Oriented Programming (OOP) Concepts**
**Software Development Lifecycle (SDLC)**
**App Development:** FLUTTER | DART | FIREBASE |

## PROJECTS

### NEWS DOG
*Developed a news web application to display the Latest news fetched from news API into categories.*
- News Articles : Fetches news articles from an API and displays them in a user-friendly interface. Users can click on an article to read the full content
- Categories and Search : Allows users to filter news articles by categories such as business, technology, sports, etc. Users can also search for specific keywords to find relevant articles.
- Solved problems relating to asynchronous tasks

### PORTFOLIO WEBSITE
*Developed a Portfolio Website using HTML, CSS, JavaScript And Google Spreadsheet*
- Home Page : Provides an introduction and overview of skills and expertise. It highlights the key projects and achievements.
- Projects Section: Projects with descriptions, screenshots, and links to live demos or GitHub repositories.
- Contact Us Form: Includes a form where visitors can enter their name, email address, and message to contact you. Upon submission, the form data is sent to a backend spreadsheet for storage and easy access.
- Spreadsheet Integration: Integrates a backend spreadsheet (Google Sheets) as the storage solution for the form submissions. Each form submission is added as a new row in the spreadsheet, capturing the user's name, email address, and message.

## RELEVENT COURSEWORKS

- Courses: Introduction to Front-End Development, Object-Oriented Programming, Data Structures (in progress), Introduction to Back-End Development, Version Control, HTML and CSS in depth, Programming with JavaScript, React Basics, Advanced React, Principles of UX/UI Design, Introduction to Databases for Back-End Development, Django Web Framework.

## ADDITIONAL INFORMATION

- Strong problem-solving abilities and attention to detail.
- Excellent communication and teamwork skills developed through academic projects and group assignments.
- Eagerness to learn and adapt to new technologies and frameworks.
- Open to constructive feedback and committed to continuous self-improvement.